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#### THE WEEK.

Erratic weather produces irregularity in retail distribution of merchandise at many points, and southern business is quiet because of the depression in cotton, but the general outlook is considered very bright. Manufacturers report that confidence is warranted by the number of new orders, while deliveries on old contracts are of satisfactory volume. The best news comes from the iron and steel industry, while footwear factories are busy, woolen mills in exceptionally good condition, and activity is assured among cotton spinners as soon as the raw material market becomes settled. Failures for January thus far compare very favorably with last year's returns, railway earnings increased 5.8 per cent. over those of 1904, and foreign commerce at this port for the last week shows a gain of \$6,151,867 in imports and a loss of only \$981,933 in exports. Commodity markets are quiet, and Dun's Index Number was \$100.318 on January 1, against \$100.554 a month previous. Aside from the abnormal position of breadstuffs, owing to the short wheat crop, the general position of commodity prices is unusually free from inflation or other unhealthy factors. Securities are fairly steady, with little speculative activity, and money remains abundant and easy, despite large exports of gold to nations that need temporary assistance. Withdrawals of Government deposits and increased demand for accommodation in mercantile channels should prevent any further decline in rates for money. Bank exchanges at New York for the last week were 39.2 per cent. larger than a year ago, and at other leading cities the gain amounted to 13.3 per cent.

Although business is distributed somewhat irregularly, owing to local conditions as to supply of fuel and other materials, the iron and steel industry is moving steadily forward. Statistics of pig iron production and consumption

at the opening of the year testify to even greater prosperity than was anticipated. According to compilation by the Iron Age, output is now at the rate of twenty million tons annually, yet consumption is even greater. During the month of December the active capacity of pig iron furnaces increased 20,000 tons weekly, while stocks declined 120,000 tons. These figures are rendered still more satisfactory when it is noted that fuel supply has improved since January 1, and it is probable that the current rate of production eclipses all records. As prices are fully maintained it is evident that there is a ready market for all the pig iron that the furnaces can make. Nor is stability threatened by speculative inflation of prices as yet, although that is a danger that usually menaces any revival of industrial activity. Coke ovens in the Connellsville region are producing at maximum capacity, and there is no handicap to progress in Pittsburg, but storms and strikes still affect fuel supply at some other points. Railways are placing large contracts for all forms of equipment, and the demand for billets and bars is so urgent that premiums above list prices are recorded on some transactions.

Textile industries are making fair progress, but the raw material markets dominate the situation. Buyers of cotton goods limit business to immediate needs in the hope of better terms, but the mills offer no concessions, and the tone is as firm as it was when the staple was quoted very much higher. Purchases are more numerous in the local market, and spring orders must soon be placed as stocks are known to be low. Prices of heavy weight brown drills and sheetings are especially firm, sales being restricted to spot goods. Inquiries from Chinese buyers are numerous, but no exports are reported, owing to disagreement as to prices. This feature is expected to materialize next month. The low prices at which various lines of woolen goods were opened have been succeeded by a return to full figures, a large volume of trade resulting. Buyers have purchased with a freedom that suggests fear of higher quotations, and agents are scrutinizing new orders carefully, with a view to ascertaining what proportion may be canceled in case the expected advance fails

New England shoe shops have enough business to keep well employed for the next three months, and there is no effort to force contracts on buyers, who are still procrastinating in the hope that the recent small advance will not be maintained. Jobbers from the West and South are in the Boston market, taking samples for next autumn and placing a few supplementary spring orders. Apparently prices are not changing in the jobbing trade, but this is accomplished by substituting somewhat cheaper grades when purchasers insist on former quotations. This is causing a general shifting of lines, but the manufacturer demands a small advance, because of the higher cost of material. Local factories have resumed, and the jobbing trade in overshoes is only restricted by supplies. Thus far the new year has not brought the anticipated demand for leather, but tanners are confident that the activity will not be long delayed. Prices are fairly steady, except in some lines of heavy oak and union backs that are offered at slight concessions. Considering that it is the season of poor quality, hides are very well maintained, a single large purchase giving the market a good tone. Foreign dry hides are promptly absorbed as they arrive.

Irregular and narrow markets for the great staples lacked any important influence to produce aggressive operations for either side of the account. Wheat statistics are sufficiently strong to maintain high prices, but there is little inquiry for home or foreign account. Domestic flour mills are fairly active, although northwestern output is smaller than a year ago. Bad weather has interfered with shipments, which accounts in part for the western receipts of only 3,288,501 bushels, against 5,011,935 last year, while exports from all ports of the United States aggregated 708,568 bushels, flour included, compared with 3,065,141 a year ago, and

3,797,864 in 1903. Arrivals of 4,335,603 bushels of corn at primary markets compared with 4,137,116 last year, while Atlantic coast shipments were 3,047,328 bushels, against only 1,026,586 a year ago. Small fluctuations in cotton testify to the waiting tendency that has developed. Practically the whole support of late has come from the covering of short accounts, and speculators postpone new operations until the next ginning report on January 25. Receipts indicate that planters are able and willing to hold the crop back, while exports and takings of domestic spinners also show that the disposition to procrastinate pervades all departments. The mills need material and would consume freely if the market showed signs of stability.

Liabilities of commercial failures thus far reported for January amounted to \$2,498,956, of which \$1,251,543 were in manufacturing, \$1,323,796 in trading and \$13,617 in other commercial lines. Failures this week numbered 324 in the United States, against 324 last year, and 28 in Canada, compared with 24 a year ago.

#### SOME AMERICAN PROBLEMS.

Events in the financial world during the year just closed have brought the United States into greater prominence as a world power. The placing of the Japanese loan here and the dependence shown by the leading European capitals on the supplies of gold, which we were in a position to furnish, have directed attention to this nation in a way that signifies much for the future. And yet, in assuming these new responsibilities, the situation at home calls for much care and watchfulness. There is the tremulous condition which shows that the securities market is not as firmly bottomed as it should be, in a city that is destined to contest the world-supremacy with London before the new century becomes very mature. There is the labor problem which has troubled this country as it troubled England and must be grappled with, and there are still other problems to confront the optimism with which Americans consider this country favored by Providence above all others, and almost relieved of responsibility to the fundamental laws of finance.

The abundance of natural endowment, the ingenuity and push in American nature, and our freedom from restriction by precedent, are the chief factors in the unparalleled productiveness of the country; yet this very abundance in some measure is a danger; it is paradoxically true that to some extent we are menaced by our own prosperity. We become overbold and overtrustful; sure that we have nothing "to do with abroad" in the sense of sharing consequences which follow upon unwise conduct; we unconsciously fall into the happy go-lucky way of assuming that matters will shape themselves to our favor somehow; that we shall be prosperous because we are prosperous. Indeed, we make the worse mistake of confusing hindrances to prosperity with the causes of it. We actually attribute our national development to certain things in public policy which are obstacles to it and have been overcome The highest proof of our extraordinarily favorable natural condition is the fact that the country has thriven and production has grown, notwithstanding errors in policy; yet we praise those errors as having helped on prosperity instead of hindering it.

Thus, some of us praise our financial system, whereas that term is really a misnomer; the country has not had a financial system, at least in the last fifty years. For that is not a system which is neither broad, consistent, devised according to any comprehensive plan, nor in accord with the fundamental laws of finance; the fact that the country thrives under it proves no more than that the country has advantages which are able to overcome it. Our national bank note was devised, at least mainly, to improve apparent marketability of government bonds, and the old issues were driven out by a tax which was prohibitory and was meant to be such; the notes have some familiar good qualities—which, it has been too hastily assumed, cannot be had on any other

scheme—but can this be correctly called a system? For it involves the continuation of the Treasury in the unnatural position of regulator of the currency. The Government cannot put out more money except by increasing its disbursements, nor call it in by any means over which it has any quick control; yet, while the old feeling of hostility to centralizing finance prevents any revival of a great national bank and even opposes the branch bank idea, the Government continues to hold some functions of banking, without having any ability to use those functions properly. As a regulator of the volume of currency, it resembles a machine locked fast by rusted wheels and bent shafts.

And we still retain the legal tender note, which was originally only a temporary forced loan and would have been deprived of legal tender quality had there been three more votes against that in the Senate. We are not past the hazard of the "endless chain." There is little prospect of passing any such measure as that of Representative Hill of Connecticut, which would virtually convert greenbacks, when once redeemed, into gold certificates; probably there is no prospect of authorizing gold certificates under \$20, or even of recoining silver dollars into the subsidiary silver which is now deficient in volume. In the autumn of 1872 a leading New York journal actually inquired in its financial article what the Government "is good for financially, if not to relieve trade from sudden embarrassment and to support its own national banking system in seasons of trial by the whole power of the Treasury," and in the thirty-two years since we have become confirmed, according to all appearances, in satisfaction with this unnatural and ineffectua independence. A quarter of a century ago, there was great danger of greenback inflation; afterward came the long silver struggle, from which our abundant resources have thus far delivered us. Yet the possibility of trouble with the currency still exists, and it would be unsafe to count upon it always remaining dormant. The worst is, not that we are satisfied with the currency and with the bad relation of the Treasury to it, but we are indifferent about it; that there is an aversion-partly because there are admitted practical difficulties, as well as some opposing interests or prejudices, and partly because of sheer inertia-to taking up the subject in earnest; dalliance and procrastination are tempting and so much easier. The lack of an intelligent and earnest public opinion on the subject is the fundamental trouble, and this can be removed only by persistent labor.

#### THE OUTLOOK FOR IRON.

There are many reasons for believing that the recent improvement in iron and steel is well grounded. Viewing present experiences with those of the past, the recovery from a depression in fifteen months, the shortest period in the history of the trade, is worthy of note. There are salient facts that appeal to the close observer to which the cause for this notable recovery is attributed. The exceptional demand during 1902, which resulted in the largest tonnage consumption of record, taxed the limit of production, and this of necessity exhausted available stocks. A general understanding among the producers of raw material to curtail the manufacture when the market reacted restricted production, and thus the accumulation of large stocks, for which a market would have had to be found at lower prices, was avoided. The consolidation of many plants into one company, together with different pool arrangements regarding practically all the finished lines, sustained prices and prevented the utter demoralization which would have naturally followed. To these facts, together with improved business methods, better facilities for the exchange of information and additional uses to which iron and steel products are placed, are ascribed the cause of this quick recovery.

It is well to observe the rapid strides made in the production of pig iron, the base of all iron and steel products, dur-

ing the past ten years. In 1894 production averaged about 550,000 tons per month, or 6,650,000 tons for the year. In 1898 it had reached 11,700,000 tons and in 1903 the aggregate tonnage was 18,009,000 tons, an increase in the yearly production of about 11,360,000 tons in nine years. The greater part of that increase occurred during the last six years, and there is no reason to believe that the next two years will not see the market moving forward to a higher record. The highest possible production of the 433 furnaces in the country is estimated at 27,000,000 tons, provided all conditions are favorable and the furnaces produce their capacity, but the highest point of home consumption has never exceeded 18,400,000 tons, which was in 1902. The world's total production of pig iron in 1895 amounted to 28,904,608 tons, of which the United States produced 9,446,308 tons, or 32 per cent. In 1902 the world's production aggregated 44,558,000 tons, of which the United States produced 18,303,458 tons, or about 42 per cent.

There is no question as to an abundance of ore; the only difficulty experienced is in relation to its delivery. In 1902 ore shipments reached the highest point in the history of the trade, 27,500,000 tons. Owing to labor troubles in the lake service, which delayed the movement several weeks, shipments for 1904 were only 21,800,000 tons. Stocks of ore on hand were not excessive at the opening of the season, and a good portion of the 1904 movement has been consumed. Should the present blast furnace production continue or increase, it is evident that the ore supply will be exhausted before the next shipments are made. situation arrives ore will be moved by rail and transportation costs will be higher. During the past year Bessemer old range ore sold as low as \$3.25, as against \$4.50 in 1903. There is no likelihood that the furnaces will refuse to make iron on that account, as that condition was anticipated and is one probable cause for the furnaces' refusal to accept much business for delivery later than for the first quarter of the year.

Labor costs have been adjusted and there are no appearances indicative of labor troubles. A majority of the mills representing a large percentage of production are nonunion and the question of wages is arbitrarily settled, and no trouble in this direction is anticipated. Of the heavier lines rails contribute largely to the aggregate tonnage. No rail orders of consequence have been placed since 1902, and it is only a question of a short time when the railroads will be compelled, by sheer necessity, to buy rails for relaying purposes. It has been estimated that rail orders this year will amount to 2,000,000 or 2,500,000 tons, but not more than 750,000 tons has been placed. It is generally accepted that the reason the railroads would not buy was that \$28 for standard sections was out of proportion to the rest of the market, but that argument will hardly hold good with the price advances of the past few months. The rail mills are now better employed than for some time, and exports show an increase each year. For the eleven months of 1904 ending with November the exports amounted to 395,799 tons, as compared with 23,134 tons in the same period of 1903 and 66,854 tons in 1902. Of the shipments this year 215,826 tons were to British North America, Canada taking the greater part of that amount. The Canadian tariff of \$7 a ton, which went into effect on November 30, 1904, will deter exports to that country, as the tariff on British rails is only \$4.67. Rail exports to Europe and Asia are growing larger each year.

The effect of the remarkable increases in some directions has been strongly marked in its relation to our foreign commerce. American iron and steel manufacturers have sought foreign markets with success. Domestic production was in excess of domestic demand, and an outlet had to be found for the surplus product. Rapid advancement in methods of manufacture resulted in increased production at minimum costs, and improved products, both in quality and price, is the reason for larger exports. Structural

materials consume a heavy steel tonnage, and the absence of substantial contracts is keenly felt at the mills. Since September there has been a gradual improvement and consumers have broadened in their demands. There is a large tonnage figured on for the year, as it is expected the railroads will be in the market for heavy materials for bridge and other purposes. Some fairly large contracts have been placed under recent date, and with better prospects in the building trades the outlook for structural shapes is encouraging. In connection with materials needed by the railroads steel ties are worthy of consideration, although the present tonnage is infinitesimal. Small orders have been filled from time to time for experimental purposes, but their practicability is not fully assured. Their manufacture has not reached the high standard desired, but the mills are on the road to success and the cost of manufacture is being minimized. The wire and wire rod industry has advanced rapidly during the past ten years, and to-day the largest wire rod mill in the United States has a greater production than the four largest rod mills in Great Britain. The domestic demand is large and exports are increasing each For the eleven months ending November, 1904, there were exported 242,832,475 pounds of wire, as compared with 220,779,379 pounds in 1903 and 205,149,175 pounds in 1902. Exports of wire rods for the eleven months of 1902 and 1903 amounted to 47,000,000 pounds, as compared with 40,000,000 in 1904.

Regarding conditions elsewhere the London Economist, after reviewing the trade for the year in England, giving much space to conditions in the United States, says regarding the future: "Looking at the influence of America on the trade of this country, it may be assumed that the effect of the improvement there should be felt here. Sentiment counts for a good deal in business, and there is certainly a sentimental expectation that business generally will be better in 1905. But we require more than this. What is there, then, that we can rely on for the improvement? There is undoubted improvement in many of the countries with which we trade; India, China, Australia, New Zealand, South Africa, Argentina and Canada all send reports of some improvement in their condition. But what of our home trade? The lack of employment indicates depression in various departments, and this may be traced to the after effects of the South African war, coupled with its consequence, dearer money. This is seriously curtailing municipal and other expenditure, which must tell. Then our shipping trade is in a poor condition, and its earning power is greatly crippled, and repairs and renewals postponed. There has been some revival of demand for new ships, but this is largely speculative. But last, and not least, there is the great restraining influence of war in which two great nations are involved, and the political uncertainty associated therewith."

#### DUN'S INDEX NUMBER.

Dun's Index Number of commodity prices proportioned to consumption was \$100.318 on January 1, 1905; against \$100.554 a month previous and \$100.142 a year ago. Quotations were exceptionally erratic during the closing month of 1904, every one of the seven groups showing more or less net change, while the totals do not reflect the sharp fluctuations in some cases because of the fact that many large gains were partially balanced by losses in other items of the same section, or vice versa. Clothing declined in the aggregate, chiefly because of cotton and rubber variations, and meats were also generally cheaper, but metals and breadstuffs advanced sufficiently to neutralize part of the effect on the index number. Although wheat is abnormally high on account of the short crop, and scarcity of fuel has had a temporary influence on the metals class, it is probable that the general level of commodity prices is unusually free from the effects of inflation or other unhealthy factors, and the average may be termed fairly representative of improved industrial conditions in this country, particularly as to the full employment of labor at the opening of the new year.

All articles included with breadstuffs showed some alteration in December. Wheat was the most erratic, finally opening the new month with an advance, and moderate gains were also recorded for oats and rye. Declining quotations for corn, barley, beans and peas only counteracted in part the other changes, and the class as a whole advanced rather more than one per cent. Meats fell about 3 per cent., chiefly because of the fact that live beeves lost practically all the previous month's gain, although there were other downward variations, notably the drop in pork products, which have tended toward a lower level for many months. In fact the only advance of any account was about half a cent for live sheep. It is worthy of especial note at this time that the prices of meats have fallen to the lowest point in exactly five years. Little net variation was recorded in dairy and garden products considering the wide fluctuations in both directions. Butter, cheese, potatoes and other vegetables and apples all rose somewhat, but as an offset there were declines in such largely consumed articles as eggs and hay, reducing the advance for the group to less than one per cent. There was also a small gain in the miscellaneous food products, both raw and refined sugar advancing, as well as coffee and fish. Less significant declines occurred in hops, malt, tobacco and spices,

In the following table the latest index number figures are compared with earlier records:

		Dairy				
Bread-		and Other	Cloth		Miscella	
stuffs.	Meats.	Garden. Food.	ing.	Metals.	neous.	Total.
\$	\$	\$ \$	\$	\$	\$	\$
1860, Jan. 1., 23.652	10.084	14.169 8.978	22.094	26.082	16.572	121.631
						010.707
1864, Sept. 1 46.138	17.789	29.426 29.562	91.667	61.964	36.191	312.737
1870, Jan. 1 29.076	15.255	21.178 16.240	32.986	27.682	23.056	165.473
1875, Jan. 1. 26.048	11.932	17.832 14.546	25.718	22.833	18.669	137.578
1880. Jan. 1., 22.955	9.206	14.007 11.873	22.673	25.002	16.963	122.679
1885, Jan. 1 16.342	9.432	14.304 8.996	18.081	15.065	14.245	96.465
1000, Jan. 1 10.042						
1888, Jan. 1 . 18.565	8.920	15.030 10.340	15.140	17.330	14.577	99.902
1889, Jan. 1 . 18.195	8.705	14.670 10.480	15.170	17.360	14.496	99.076
1890, Jan. 1., 13.765	7.620	12.675 9.935	14.845	16.240	15.111	90.191
1891, Jan. 1 19.725	7.810	16.270 10.215	14.135	15.875	14.217	98.247
1892, Jan 1 17.700	7.895	13.180 9.185	13,430	14.665	13.767	89.822
1893, Jan 1 15.750	9.315	15.290 9.595	13.900	15.985	14.320	94.155
1894, Jan. 1 13.530					19.020	
1894, Jan. 1 13.530	8.655	13.945 8.945	12.880	14.565	13.512	86.032
1895, Jan. 1 14.311	8.359	12.196 8.607	11.886	12.026	13.607	80.992
1896, Jan. 1 11.380	7.540	10.969 8.898	12.787	12.803	13.403	77.780
1897, Jan. 1., 11,729	7.327	10.456 8.170	12.407	13.014	12.399	75.502
July 1 (low) 10.587	7.529	8.714 7.887	13.808	11.642	12.288	72.455
1898, Jan. 1., 13.511	7.336	12.371 8.312	14.654	11.572	12.184	
1900 Ton 1 19010	7.520					79.940
1899, Jan. 1 13.816		11.458 9.096	14.150	11.843	12.540	80.423
1900, Jan. 1 13.254	7.258	13.702 9.200	17.484	18.085	16.312	95.295
1901, Jan. 1 14.486	8.407	15.556 9.504	16.024	15.810	15.881	95.668
1902, Jan. 1 20.002	9.670	15.248 8.952	15.547	15.375	16.793	101.587
Feb. 1., 19.505	9.494	14,384 8.961	15.460	15.494	16.278	99.576
Mch. 1 19.868	9.884	15.611 8.910	15.498	15.563	16.259	101.593
April 1., 19.232	10.479	13.832 8.827	15.145		16.554	
		14.707 0.041		15.153		99.222
May 1 19.959	10.968	14.737 8.742	15.527	15.702	16.654	102.289
June 1 19.241	11.269	13.657 8.744	15.539	15.903	16.815	101.168
July 1 20.534	11.628	12.557 8.748	15.533	16.084	16.826	101.910
Aug. 1 19.983	11.679	11.347 8.821	15.582	16.239	16.526	100.177
Sept. 1 17.579	10.402	10.930 8.811	15.773	16.655	16.532	96.682
Oct 1 17.494	10.279	12.931 8.800	15.771	18.736	16.637	100.648
	10.020	13.408 8.868	15.785	17.383		
Nov. 1 17.564 Dec. 1 17.449			10.700		16.551	99.579
	9.935	14.656 8.913	15.781	17.178	16.537	100.449
1903, Jan. 1 . 17.104	9.522	14.613 9.418	15.938	17.185	16.576	100.356
Feb. 1 17.660 Mch. 1 17.868	9.180	14.337 9.365	16.268	17.095	17.015	100.920
Mch. 1., 17,868	9.607	13.539 9.405	16.504	17.085	17.059	101.067
April 1., 16.724	9.659	13.512 9.348	16.406	16.564	17 054	99.267
May 1 16.380	9.755	13.164 9.234	16.543	16.585	16.900	98.561
June 1 17.034	9.216	13.248 9.216	16.793	16.542	16.887	98.936
Train 1 17.034						
July 1 17.473	9.269	13.083 9.186	17.136	16.544	16.765	99.456
Aug. 1 17.375	8.977	11.800 9.266	17.177	16.489	16.807	97.891
Sept. 1 17.477	8.921	12.351 9.242	17.137	16.543	16.870	98.541
Oct. 1 16.696	8.830	12,609 9.171	16,816	16.366	16.890	97.378
Nov. 1 16.617	7.994	13.584 9,724	16.680	16.170	17.056	97.825
Dec. 1 16.348	7.956	14.573 9.648	16.822	16.031	16.845	98.223
1904, Jan. 1 17.102	8.138	15.287 9.653	17.316	15.887	16,759	100.142
Feb. 1., 17.988						
Feb. 1 17.988	8.203	15.078 9.6 5	18.129	15.774	17.191	102.028
Mch. 1 20.116	8.528	14.547 9.469	17.916	15.849	17.190	103.615
April · 1 18.940	8.496	15.369 9.603	17.773	15.268	17.033	102.482
May 1 18.692	8.226	15.40 10.268	17.425	15.360	16.838	102.208
June 1 19.525	8,330	13.156 10 396	17.153	15.437	16.954	100,951
July 1. 18.244	9.033	10.648 10.406	16,514	15.428	16.919	97.192
Aug. 1 18.251	8.831	10.689 10.376	16.622	15.491	16.967	97.227
Sept. 1 18.471	8.468		16.732			
		11.274 10.575		15,503	16.819	97.842
Oct. 1 . 18.462	8.586	12.033 10.513	16.617	15.291	16.892	98.394
Nov. 1 18.791	8.238	12.880 10.430	16.714	15.389	16.989	99.431
Dec. 1 18.033	8.209	13.828 10.521	17.008	15.972	16.985	100.551
1905, Jan. 1 18.278	7.950	13.948 10,699	16.319	16.188	16.936	100.318
			1			

Much the most pronounced decline that occurred in any division during December was the fall of 4 per cent. in clothing. This was largely due to the loss of almost \$10 a bale in the market value of cotton. The lowest point showed a still heavier decline, but on the opening day of the new year there was a slight recovery. Rubber contributed liberally to the month's fluctuations, declining over 10 per cent, losing practically the entire gain made in November. Cotton goods and hides also averaged a little lower. On the other hand, there was the neutralizing influence of higher prices for raw wool and silk, woolen goods and footwear. A small rise in the group embracing metals was supplied by iron, tin plate

and copper, which more than balanced the losses in tin and petroleum. There does not appear to be any cause for anxiety regarding an excessive advance in this class, because the index number for metals is not as high as it was on November 1, 1903, or any time prior to that date back to July, 1902, although slightly above any record for a little over a year. Very little difference appeared for the month in the miscellaneous class; hemp, linseed oil, drugs and fertilizers advancing, while turpentine, some kinds of lumber and several varieties of drugs and chemicals declined.

#### A YEAR'S VARIATIONS.

Despite the fact that the total of all commodity prices included in Dun's Index Number shows practically no change as compared with the position a year ago, yet there have occurred some remarkable fluctuations, and it is only through the medium of a record such as this that the net result is attained. To one whose life is closely associated with the course of the wheat market, the impression would naturally be given that quotations have risen very materially because the price of wheat is about 30 per cent. higher than it was a year ago. The Southern planter would be equally positive that everything must be much cheaper because the price of cotton has fallen 47.4 per cent, or almost one half. Wool has gained 4 cents a pound, or almost 20 per cent, and rubber 24 cents, or over 27 per cent. Of these four commodities wool alone now shows its widest variation, for wheat has been much higher than the final figure, and rubber 10 per cent. dearer, while cotton was lower, but the rise in wool has met with no interruption, and seems to owe little of its movement to speculative influences. Some other noteworthy changes were declines of 16 per cent. in petroleum. 23 per cent. in eggs, 12 per cent. in oats, and 10 per cent. in several varieties of meat, while raw sugar advanced 45 per cent., refined sugar 20, hides 21, leather less than 10 per cent., and the finished product still less. This difference in favor of the consumer is noted in almost every case, an advance of 16.5 per cent. in the price of pig iron, for instance, being accompanied by a gain of only 3 per cent. in all articles of that class, including many finished and partially manufactured products. Tin and copper are also much higher, and, as a rule, the raw materials of all the great industries have become more expensive, but the prices of finished products show no commensurate appreciation.

PRICES FOR FORTY-FIVE YEARS.

			Dairy					
	Bread-		and	Other	Cloth-		Miscella	
JULY 1.	stuffs.	Meats.	Garden.	Food.	ing.	Metals.	neous.	Total.
1860	\$20.530	\$8.973	\$12.662	\$8.894	\$22,439	\$25.851	\$15.842	\$115.191
1861		7.485	10.813	7.653	21.147	22.500	16.573	101.920
1862	18.057	7.150	13.406	10.987	28,413	23.207	17.290	118.510
1863	26.154	10.115	13.530	16.359	45,679	37.079	24.264	173.180
1864	45,616	15.685	26.053	27.303	73.485	59.192	31.653	278.987
1865	25.404	16.112	18.049	21.057	49.307	38,956	25.551	194.436
1866	31.471	17.153	23.472	20.821	45.377	41.762	27.922	207.978
1867	36.537	14.278	18.418	20.167	38.169	35.426	25.529	188.524
1007	38.416	13.210	23.614	19.720	35.694	27.385	24.786	182.825
1868				16.347	35.309	28.355	24.201	164.630
	29.116	13.181	18.121				21.786	148.781
1870	25.322	14.161	16.112	13.308	31.480	26.612	21.780	
1871	24.809	12.177	20.799	13.823	30.624	27.371	21.907	151.510
1872	22.171	11.055	16.019	14.845	32.427	32.643	21.319	150.479
1873	20.460	10.114	15.629	13.625	29.411	32.298	21.552	143.089
1874	25.657	11.560	19.142	13.678	27.260	25.254	19.582	143.133
1875	24.848	13.287	14.918	14.418	25.318	23.515	18.398	134.702
1876		10.726	15.912	12.914	21.747	20.452	15.951	116.479
1877	21.812	10.036	11.790	13.321	21.850	15.578	15.160	109.547
1878	15.672	8.181	10.608	11.346	19.836	15.789	14.836	96.268
1879	17.054	8.239	10.253	9.884	20.420	15.149	16.286	97.285
1880	17.461	9.230	12.594	11.539	21.984	18.708	17.139	108.655
1881	20.369	11.381	11.311	11.663	20.982	19.295	16.900	111.901
1882	25.494	13.740	14.685	11.627	21.202	19.832	16.650	123.230
1883		11.210	12.250	10.726	20,209	18.071	15.764	107.248
1884	17.871	11.172	11.369	9.323	19.014	16.272	14.685	99.706
1885	16.370	9.205	10.872	8.712	17.740	14.132	13.666	90.697
1886	15.311	8.906	10.241	8.570	18.063	14,466	13.669	89.226
1887	15.156	8.667	11.188	9.252	18.174	16.035	15.153	93.624
1888	16.984	9.416	11.849	9.917	17.447	15.366	14.155	95.134
1889	14.351	8.244	9.695	10.912	17.107	14.782	14.600	89,691
1890		8.036	10.711	9.749	17.264	15.506	15.416	91.549
1891	19.782	9.217	12.455	9.339	16,501	15,107	13.691	96.092
1892	17.426	8.700	10.403	8.733	15.648	14.827	14.252	90.105
1893	14.963	10.135	11.710	9.188	15.871	14.030	14.716	90.613
1004	15.115	9,389	10.394	8.478	13.860	12.015	14.041	83.292
1894	14.705				15.315	11.021	13.233	81.519
1895	14.765	$\frac{8.622}{7.058}$	$\frac{9.874}{7.872}$	8.689 8.529	13.602	13.232	13.520	74.317
1896	10.504		7.872					
1897	10.587	7.529	8.714	7.887	13.808	11.642	12.288	72.455
1898	12.783	7.694	9.437	8.826	14.663	11.843	12.522	77.768
1899	13.483	7.988	10.974	9.157	15.021	15.635	12,969	85.227
1900	14.898	8.906	10.901	9.482	16.324	14.834	16.070	91.415
1901	14.904	9.430	11.030	9.086	15.098	15.344	16.617	91.509
1902	20.534	11.628	12.557	8.748	15.533	16.084	16.826	101.910
1903	17.473	9.269	13.083	9.186	17.136	16.544	16.765	99.456
1904	18.244	9.033	10.648	10.406	16.514	15.428	16.919	97.192

Dun's Index Number now covers a period of forty-five years, and a study of the level of prices on July 1 for each year of this long time contributes much to a comprehensive review of the nation's industrial progress. It is well known that there is no better measure of the commercial situation than a comparative record of prices of commodities. Temporary factors such as short crops, wars, financial or political disturbances may exert influence for a time, but in the long run the ability of the people to consume must determine the course of prices.

Owing to the widespread interest shown in this record of prices, and the numerous requests for information regarding the process by which the monthly index number is obtained, the following excerpt from the monthly report of the Bureau of Statistics of the Department of Commerce and Labor sums up the salient points of the method of compiling Dun's Index Number:

"Quotations of all the necessaries of life are taken, including whiskey and tobacco, and in each case the price is multiplied by the annual per capita consumption, which precludes any one commodity having more than its proper weight in the aggregate. For example, the price of a bushel of wheat is multiplied by 5.55, representing the annual per capita consumption of 48 bushels for food, and the remainder as allowance for seed. The price per pound of coffee is taken 9 times, of cheese 2.3, of chemicals only fractions of an ounce in some cases. Thus, wide fluctuations in the price of an article little used do not materially affect the index, but changes in the great staples have a large influence in advancing or depressing the total. For convenience of comparison and economy of space the prices are grouped in seven classes: Breadstuffs include many quotations of wheat, corn, oats, rye, barley, beans and peas; meats include live hogs, beef, sheep, and many provisions, lard, tallow, etc.; dairy and garden products embrace eggs, vegetables, fruits, milk, butter, cheese, etc.; other food includes fish, liquors, condiments, sugar, rice, tobacco, etc.; clothing covers the raw material of each industry, and many quotations of woolen, cotton, silk and rubber goods, as well as hides, leather boots and shoes; metals include various quotations of pig iron and partially manufactured and finished products, as well as the minor metals, tin, lead, copper, etc., and coal and petroleum; miscellaneous include many grades of hard and soft lumber, lath, brick, lime, glass, turpentine, hemp, linseed oil, paints, fertilizers and drugs. The third decimal is given for accuracy of comparison; thus, \$101.587 representing \$101.58 and seven-tenths of a cent. This figure does not purport to show the exact average annual cost of living on January 1, 1902, because wholesale prices are taken and all luxuries omitted. Its economic value lies in showing the percentage of advance or decline from month to month."

Were it possible to secure retail prices for any lengthy period, they would not only have great scientific interest, but would be of value to the casual reader. Unfortunately, the variation in price to the consumer is very wide on the same day, and even in different parts of the same town, while no early market records are available for anything but wholesale quotations. By basing Dun's Index Number on the standard articles of the various indu tries at points of greatest importance, it has been possible to go back to January 1, 1860, and bring the record up to date. While it may often happen that the most sensational point of a violent fluctuation does not come on the first business day of the month, yet a record faithfully compiled of prices at such a specified date is of more economic value than erratic statisties dependent perhaps upon the vagaries of speculative manipulation. The per capita consumption used to multiply each of many hundred commodity quotations does not change. There appears to be much confusion on this point. but it should be seen at a glance that there would be no accurate record of the course of prices if the ratio of consumption changed. Granted that it may shift slightly, according to the prosperity of the country, yet it is not sufficient to be of material importance in so far as the relation of the various commodities to each other is concerned, which is the vital

point, while it would be obviously impossible on the other hand to obtain the extent of alteration in per capita consumption, even if it were considered desirable.

It was possible, however, to obtain figures sufficiently accurate to give each commodity its proper importance in the compilation. This was done by taking averages for a period of years when business conditions were normal and every available trade record was utilized in addition to official statistics of agriculture, foreign trade and census returns of manufactures. One example may suffice to show the faculty of this method for rejecting the errors so easily committed by other price records less scientifically based. During the Spanish war the port of Manila was closed, and the price of hemp rose two cents a pound in one day. This had little effect on consumers, owing to the comparatively small amount of hemp required. If all commodities were on the same basis this would be equivalent in its effect on the aggregate to an advance of \$1.20 per bushel for wheat, an event that would mean famine conditions. But in Dun's Index Number only the amount annually consumed for each individual would appear for hemp, which would also occur in the case of wheat, and their relative importance as articles of consumption measured in pounds would be on the ratio of about 250 to 1.

#### THE MEASURE OF TRADE.

The measurement of trade-what an intricate subject! To tally all the numerous transactions, which in a great and growing country like the United States are of daily or hourly occurrence. As well attempt the measurement of the great volume of water which wells up with each incoming tide, flooding miles and miles of adjacent territory to the sea and to the myriad of arms extending inland. And yet there are means of knowing something of the volume of business which from day to day, week to week and month to month, goes to make up the total of that great body of transactions called the commerce of the country. The production of wheat, of corn and cotton each year must determine in some measure the volume of business in these and kindred lines, for trading in each is necessarily limited to the supplies available. Stocks of each pass through the hands of numerous middle men, agents, brokers and commission men, manufacturers, wholesalers and retailers, from producer to consumer, and of necessity, for there are well established business and economic reasons why the producer and consumer in most transactions cannot deal directly with each other. It is fair to assume that the disposition of each does not vary materially from year to year, and that the avenues through which the bulk of these great staples reach the consumer are well established and defined and change only in a minor degree from one year to the next. What is true of these great farm staples is true of nearly all, if not all, the great agricultural products, products of the mines, and of the forests. The yield of each is known well enough for practical purposes, and trade is depressed or active as the movement of each or all into consumption is great or small.

The various avenues through which these products are moved from producer to consumer comprise a great variety of means of transportation. It is impossible to know how great this traffic is in the aggregate. Much the greater part of it is moved by rail or water, and while no account can be kept of the total movement, a very complete record is made from year to year of the movement by rail, and it is possible to measure with considerable accuracy the traffic of the country over the railroads. The foreign trade, the movement of goods into and out of the country, is also closely accounted for, but to measure all these movements involves enormous labor and much delay. The ability of the people to consume must at all times be taken into account. In times of depression, such as prevailed during the years 1894-'97, inclusive, and to a minor degree throughout the greater part of the year just closed, consumption was somewhat restricted. Thousands of factory hands were idle and many business men found their trade curtailed. Depression in one line affects conditions in other lines to a greater or less degree, and depression in all lines reduces all traffic. In some measure the course of commodity prices reflects the activity or inactivity of trade, for at times when demand is reduced prices decline, and when consumption is heavy they advance, but so many other considerations enter into the question of commodity prices that dependence cannot be placed on them as a measure of trade. To some extent insolvencies indicate prosperity or adversity in business, but the returns of commercial failures must be considered in the light of other facts and are therefore not by themselves an acceptable guide.

Bank clearings reflect more promptly and more perfectly conditions in the commercial world as a whole than any other one record. They show from day to day and from week to week relatively, the amount of payments through the banks at all leading trade centers. They do not indicate the aggregate of all payments incident to commerce in a single day, week, month or year, but the total of exchanges is a pretty well established percentage of the total volume of all transactions each day, week, month or year; whether more or less is a matter of little consequence. The ratio may vary from day to day, but it is so close to an average from week to week or month to month as to establish a very accurate measurement of the volume of commerce. This is clearly shown by the uniformity of the returns. The aggregate amount of all payments through the banks is naturally higher or lower as prices are higher or lower, and the amount is influenced by the trade at different seasons of the year, and at periods of known regular settlements. All things being equal the total of bank exchanges is greater in the half-year from October to March, inclusive, than in the other half. Payments on account of the heavy movement of farm staples swell bank settlements during the closing months of the year. Settlemen's falling due the first of the year usually raise bank clearings on the first three or four days of January to the highest figures of the year. Likewise half-yearly and quarterly payments increase bank settlements in July and at the beginning of each quarter; also on the first three or four days of each month throughout the year. though quarterly, half-yearly and yearly settlements are by far the largest. All of this can be readily accounted for. During the summer months payments are somewhat reduced, and usually bank exchanges in August are the smallest in volume for the year.

The bulk of all trade is transacted on credit extending over varying periods of time and many such credits mature on the first of each month, the paper passing through the banks being included in bank clearings of the first three or four days. All such payments, in fact all payments through the banks do not of necessity appear in bank exchanges, for it is conceivable that a check, note or other form of draft

may be deposited in the bank on which it is drawn, in which event it does not pass through the Clearing House. The percentage of these cases is very small, however, and taken as a whole the volume of bank exchanges is not perceptibly influenced thereby. Only a small part of the retail trade of the country is ever measured directly by bank exchanges, though nearly every transaction, no matter how small, is sooner or later reflected therein in some form. A small purchase in a country town does not directly affect the banking operations of that town, or of the banking town adjacent thereto, except as such purchase affects the transactions of the local dealer with the wholesale merchant or manufacturer in a neighboring or distant city. It is the aggregate of all transactions that influence bank exchanges. A certain volume of payments may pass through the banks at all times, just as there may be a certain volume of trade all the time, even though hard times are prevalent. It is the extent to which trade is carried on that payments through the banks are increased or decreased and bank clearings are increased or decreased.

The record of bank clearings is now kept by Dun's RE-VIEW more accurately than ever before. Reports of the fourteen leading cities in the United States are tabulated by weeks and months, and the average daily for each month computed so as to eliminate discrepancies that must otherwise be created by the reports of a changing number of cities from time to time, and by the varying number of business days included in different months. It is important to note that total clearings through the banks of these fourteen leading cities aggregate about 90 per cent. of the total at all cities in the United States making a report. Each section of the country is represented in the returns, five eastern cities being included, four western, four southern and one in the Pacific Coast States. Other important factors are provided for. The actual selling value of all stocks and bonds sold on the New York Stock Exchange each month, as reported by the Exchange, is deduced from the New York figures to allow for the enormous volume of payments through the banks at New York due to these largely speculative transactions. In times of exceptional activity this allowance is probably insufficient and at other times it may be too great, but be this as it may, some deduction must be made on this account to give an accurate measurement for trade. Allowances are also made for the change from month to month in commodity prices as indicated by Dun's Index Number.

The figures published each month in Dun's Review as measured bank exchanges are the result, and in the accompanying diagram the record is shown by months for the past ten years. The volume of trade in 1895 was below normal, following the panic of 1893, as indicated by all returns. The increase in bank settlements during the fall months of 1895 and the early months of 1896 was much less than is custom-

## MEASURED BANK EXCHANGES

ary at that period, and January payments in 1896 were greatly reduced. In September and October, 1896, settlements were affected by the uncertainty preceding the presidential election of that year, but, in November, when the result of the election became known, deferred settlements raised the bank clearings of November to the highest of the year. January settlements in 1897 were slightly larger than in 1896, and in the early months of that year there was some further improvement, and later the fall payments raised bank settlements perceptibly. The uncertainty regarding trade conditions following the destruction of the Maine in Cuban waters in February, 1898, is reflected in the sharp fall in bank clearings from February to March and in the months immediately following, but when it became apparent that the war with Spain would terminate speedily bank exchanges reflected improved conditions, and late in the year reached the highest figures ever reported up to that time. In the year 1899 the volume of trade was very large. There was some uncertainty in business conditions in 1900, owing to the presidential election, and this caused a reduction in bank settlements, especially in October. The figures in the early months of 1901 in part reflect the extraordinary activity in Wall Street at the time of the Northern Pacific corner, though the record would show an average for each day of \$135,000,000 greater in one month of that period if no deduction had been made for these heavy stock dealings. The closing months of 1901 and the record for 1902 and the first half of 1903 show normal conditions, and at no time in the late months of 1903 and the early months of 1904 was the depression due to the falling off in trade that occurred at that period as great as in the earlier years covered by

Capital is as sensitive to trade changes as the needle of the barometer to climatic conditions. In times of anxiety its use is marked with extreme caution, and when confidence is fully maintained the greatest freedom prevails as to its employment. Bank clearings reflect this, and in periods of depression the loss shown is probably somewhat greater than the actual decrease in the volume of trade, while under prosperous conditions the free movement of capital carries bank settlements as far the other way. The changes in the ten years here reviewed have been noteworthy. Other records of trade movement, railroad earnings and tonnage, production of important commodities and foreign commerce confirm what these records show, but these returns are tardy. Bank clearings are made every day. They show in the main the record of the day previous or two days previous. They are quick to respond to changing influences. Note the drop in March, 1898, following the destruction of the American battleship in Cuban waters, an incident that foretold with almost absolute certainty the outbreak of war between the United States and Spain. This depression continued during the succeeding four months, until the annihilation of the Spanish fleet early in July practically determined the outcome of the war, when there was a rush of bank settlements, which carried the volume well up to the average of the next year. The recovery was quite as remarkable as the preceding loss had been, and yet it was progressive as the diagram well shows.

#### RAILROAD EARNINGS.

The improvement in railroad earnings to the close of last year, which was first noticeable in the September report, has been maintained, and the complete statement for November of leading systems, as classified by Dun's Review, shows a much larger gain in earnings, compared with the corresponding month of 1903, than any preceding month of the year just closed. This improvement was in part due to temporary conditions. The World's Fair traffic to St. Louis was very heavy in November and this caused considerably greater passenger earnings during that month. The large increase in earnings reported by the Central Western

roads reflects this heavy traffic. Yet tonnage movement in some lines of freight was heavier also. Total gross earnings of all United States roads included in the November statement are \$134,384,927, a gain of 8.8 per cent. over November, 1903. These roads cover 139,689 miles, and average earnings per mile last year were \$962.03, against \$821.98 in November, 1903, and \$868.48 in November, 1902. In the following table earnings of leading systems reporting for November are given by classes of roads, with the mileage included in each group:

— Mile	age	-Gross I	Carnings	Per	
NOVEMBER. 1904.	1903.	1904.	1903.	Cent.	
Trunk, Eastern 13.167	13,065	\$27,227,718	\$25,210,528	+ 8.0	
Trunk, Western 9,877	9,872	9,061,987	8,420,510	+ 7.6	
Anthracite Coal 3,531	3,518	7,721,959	6,799,907	+13.6	
Other Eastern 2,212	2,114	3,330,456	3,157,551	+ 5.5	
Central Western 10,489	10,409	8,976,828	8,053,245	+11.3	
Granger 23,963	23,228	15,504,975	14,924,622	+ 3.9	
Southern 23,684	23,414	17,312,979	15,583,928	+11.1	
South West 28,189	27,515	20,841,409	19,189,659	+ 8.6	
Pacific 24,577	24,996	24,406,616	22,201,582	+ 9.9	
U. S. Roads139,689	138,131	\$134,384,927	\$123,541,532	+ 8.8	
Canadian 8,044	7,590	4,659,000	4,058,000	+14.8	
Mexican 5,902	5,461	3,957,460	4,001,432	- 1.1	
Total	151,182	\$143,001,387	\$131,600,964	+ 8.7	

The larger earnings reported by the Anthracite Coal roads shows a larger tonnage of anthracite coal. Eastern Trunk lines report a gain of 8 per cent., and this is in part due to the larger coal movement; also, the increase in the earnings of other Eastern roads. Southern roads report a gain of 11.1 per cent.; Southwestern roads, 8.6 per cent., and Pacific roads, 9.9 per cent. Some of these gains are rather remarkable in view of the known movement of leading classes of freights. The grain movement in November, measured by receipts at leading western centers, was considerably smaller than in November, 1903, yet the Granger roads report an increase in earnings of 3.9 per cent. The movement of flour is also considerably reduced, but of live stock the tonnage was greater, though receipts of sheep at the leading western markets show a loss in the number of head. The cotton movement at the South, measured by receipts at the leading ports, was much smaller than in November, 1903, yet earnings on all classes of roads are the largest of any corresponding month of any preceding year. In the following table earnings of leading classes of roads are compared for three years:

parou for ontoo Jours.			
NOVEMBER.	1904.	1903.	1902.
U. S. Roads	\$134,384,927	\$123,541,532	\$119,676,787
Average per mile	962.03	821.98	868.48
Trunk lines	27,227,718	25,210,528	24,963,888
Anthracite Coal	7,721,959	6,799,907	7,294,449
Central Western	8,976,328	8,053,245	7,498,925
Granger	15,504,975	14,924,622	14,178,669
Southern	17,312,979	15,583,928	15,393,744
South Western	20,841,409	19,189,659	17,759,749
Pacific	24,406,616	22,201,582	21,586,474

On nearly all classes of roads earnings in the earlier months last year were smaller than in the corresponding months of the preceding year. It was not until October that all classes of roads reported an increase, and in November the increase is much larger than in the preceding month. For the purpose of comparing the movement of important products in November, total receipts at leading western centers are given for that month, compared with the corresponding month of the preceding year. The figures follow:

NOVEMBER.	1904.	1903.		
Wheat, bush	26,865,752	33,592,547	Dec.	6,726,795
Corn, bush	11,644,855	10,858,583	Inc.	786,272
Oats, bush	11,466,454	14,743,430	Dec.	3,276,976
Barley, bush	8,241,811	10,070,440	Dec.	1,828,629
Rye, bush	1,068,534	1,072,592	Dec.	4,058
Total	59,287,406	70,337,592	Dec.	11,050,186
Flour, bbls	1,930,701	2,272,676	Dec.	341,965
Cattle, head	887,383	815,882	Inc.	71,501
Sheep, head	797,496	953,916	Dec.	156,420
Live hogs, head	1,525,935	1,185,881	Ine.	340,054
Cotton hales	1 660 932	1 795 454	Dec	164 522

Receipts of grain and flour are shown at ten leading western cities, of live stock at five leading western cities, and cotton at leading southern ports.

#### ANALYSIS OF FAILURES.

In the last issue of Dun's Review the statistics of insolvencies in the United States and Canada were presented geographically, the number and liabilities being shown for each State, Territory or Province. The same aggregate is herewith analyzed in a much more instructive manner, first by classification according to occupation, and also with regard to size. Liabilities of all manufacturing failures during the year 1904 were larger in only four branches of business, while in ten different occupations the amount involved was much smaller than in 1903. Decreases were most striking in the defaulted indebtedness of failures in machinery, iron and steel, miscellaneous, and clothing, while the industries making less favorable comparisons were the glass and earthenware industries and cotton manufacturing. Considering the sensational fluctuations in raw cotton, it is not only natural that insolvencies should have increased, but it is evidence of great strength among spinners that losses were not much more severe. There was also some increase in the liabilities of suspensions among builders and saw mills, but this branch made a fairly good comparison with even the best years. both as to number and amount of liabilities. There was a small increase in woolen disasters, but latest reports from that industry are so very gratifying that current prosperity offsets any gloomy impression that might be conveyed by last year's failure statistics.

In the following table liabilities of commercial failures are given by months for the last six years, manufacturing and trading losses being separated from the aggregate:

			All Comme	rcial.		
	1904.	1903.	1902.	1901.	1900.	1899.
Jan		\$12,978,979		\$11,220,811	\$10,304,464	\$7,721,897
Feb	15,812,553	10,907,454	11,302,029	11,287,211	9,931,048	9,012,607
March		10,458,000		9,195,464	12,787,061	
April.	13,136,688	11,811,967	7,355,341	5,571,222	9,761,869	5,790,096
May	9,817,998				23,771,151	3,820,686
June						
July	8,812,097				9,771,775	4,872,197
Aug	10,491,498				7,323,903	5,789,091
Sept	12,864,701	7,229,568			10,024,318	
Oct	10,525,728				9,072,791	5,665,745
Nov	8,535,459				12,300,316	
Dec	13,481,919	18,978,454	11,941,029	12,780,441	15,255,118	17,463,391
			Manufactu	ring.		
	1904.	1903.	1902.	1901.	1900.	1899.
Jan	\$6,687,636				\$3,194,233	\$2,209,568
Feb	3,826,935				4,257,638	4,325,548
March	A 179 865	A 099 AK1	9 551 941	9 404 407	K 950 699	4 900 049

Dec	13,481,919	18,978,454	11,941,029	12,780,441		17,463,391
		I	Innufactur	ing.		
	1904.	1903.	1902.	1901.	1900.	1899.
Jan	\$6,687,636	\$5,736,316	\$6,308,948	\$4,700,984	\$3,194,233	\$2,209,568
Feb	3,826,935	3,867,951	4,915,015	4.398,741	4,257,638	4,325,548
March	4,172,865	4,088,451	3,551,941	3,404,497	5,950,682	4,206,948
April.	5,222,923	6,396,295	2,908,817	1,997,694	4,514,003	2,775,659
May	3,509,884	3,403,615	3,993,934	2,393,726	3,412,320	1,322,466
June	3,998,749	2,642,516	3,261,365	4,795,406	3,276,589	1,883,165
July	3,737,771	6,378,761	2,568,855	3,240,128	5,177,682	1,903,644
Aug	3,030,570	7,748,685	2,762,180	4,611.870	2,945,607	1,850,579
Sept	4,581,683	3,421,112	3,493,763	3,215,391	4,494,101	1,653,754
Oct	4,603,272	11,995,369	5,370,187	4,537,281	3,195,362	2,297,505
Nov	3,540,983	6,049,207	3,391,060	3,507,695	3,883,165	2,986,626
Dec	6,037,202	8,869,866	4,662,824	4,157,570	7,400,760	3,376,702
			Trading			
	1904.	1903.	1902.	1901.	1900.	1899.
Jan	\$8,224,937	\$6,343,179	\$7,116,972	\$5,311,804	\$6,079,045	\$5,270,292
Feb	5,289,801	4,582,704	4,737,491	4,444,873	4.810,258	4,349,330
March	5,682,726	4,943,062	3,662,864	4,796,229	5,429,344	5,417,996
April.	5,815,702	4,586,595	3,947,455	3,168,823	2,441,451	2,495,899
May	5,414,499	6,645,447	3,952,540	3,500,966		2,413,235
June	4,042 919	3,443,456	5.728,300	3,641,512	3,640,461	3,064,612
July	4,386,030	3,571,503	2,806,868	3,353,914	3,324.366	2.254.622
Aug	3,728,468	2,946,352	3,333,158	4,174,102		2,873,741
Sept	6,742,853	3,211,523	5,441,272	3,928,288		3,513,851
Oct	5,199,218	5,536,129	4,649,552	4,311,788		
Nov	3,929,143	8,120,271	5,029,843	4,836.275		
Dec	6,173,348	8,215,092	5.675,165	6,592.066	6,993,265	11,257,651

Trading insolvencies were much more numerous and elightly larger in aggregate amount of defaulted indebtedness than in 1903, only five out of the fourteen classes exhibiting smaller liabilities. These were liquors and tobacco, dry goods, footwear, drugs and miscellaneous, nor was there any wide margin of improvement in any case. On the other hand, losses were much heavier in general stores, hotels and restaurants, groceries and hardware. Numerically the principal increase occurred in groceries and meats, and liquors and tobacco. In the class embracing brokers, insurance and other occupations that cannot be classified as trading or manufacturing, but still are more commercial than financial, there was a good decrease in number as compared with the preceding year, and the statement of liabilities would have made a decidedly favorable comparison had it not been for the larger losses attending the speculation in cotton and the insurance suspensions after the Baltimore fire. It was in this department that the special disasters of 1904 were manifested, liabilities exceeding those of any year since 1900, when a much

heavier cotton brokerage default occurred. A few large banking suspensions were caused by peculiar methods, but still the class embracing these fiduciary concerns made a favorable comparison with the year preceding.

DEFAULTED LIABILITIES PER FIRM IN BUSINESS-BY QUARTERS.

	First.	Second.	Third.	Fourth.	Year
1890	\$34.10	\$24.74	\$31.94	\$80.02	\$170.80
1891	37.99	43.96	38.73	46.49	167.17
1892	33.50	19.61	15.91	28.24	97.26
1893	39.68	101.87	69.12	79.98	290.65
1894	57.56	33.74	26.39	37.56	155.25
1895	40.07	34.38	26.92	43.69	145.06
1896	47.48	35.12	63.57	44.40	190.57
1897	38.35	34.89	22.48	32.42	128.14
1898	29.11	30.48	22.18	33.60	115.37
1899	23.66	12.20	16.19	26.57	78.62
1900	30.02	37.99	21.09	30.53	119.63
1901	26.74	20.33	20.60	26.66	94.33
1902	27.64	21.47	20.17	25.57	94.85
1903	27,39	25.51	27.49	41.94	122.33
1904	37.49	24.11	25.09	24.61	111.30

Separation of failures for \$100,000 each from the great bulk of insolvencies provides an interesting and instructive comparison, in which the peculiar conditions that sometimes force one or two large concerns to suspend, and yet do not affect the general commercial situation, are not allowed to distort the record. It is only through the possession of all these various classifications and comparative tables that the progress of business can be measured by failures. As to manufacturing disasters, less than 4 per cent. in number provided almost half the defaulted indebtedness, leaving an average of only \$10,233 for each of the remaining 2,746 failures. This percentage is smaller than in any year of the preceding ten, with the exception of 1899 and 1901. Of the trading defaults, 67 supplied about a quarter of the aggregate loss, making the average of the 8,831 defaults for less than \$100,000 each only \$5,516, which is lower than the proportion in seven years of the preceding decade. All commercial failures for \$100,000 or more were 215 in number and \$61,752,334 in amount of defaulted indebtedness, leaving an average of \$6,880 for each of the remaining 11,984 insolvencies. Four years out of the preceding ten recorded a lower average, so that 1904 is slightly better than the general level for the previous decade.

LARGE AND SMALL FAILURES.

		Ma	nufacturing.			
	-TOTAL-		0.000 & MORE-		UNDER \$100,	.000
No.	Liabilities.	No.	Liabilities.	No.	Liabilities.	Av'ge.
1904 2,848	\$52,950,473	102	\$24,850,743		\$28,099,730	\$10,233
1903 3,039	70,598,144	156	41,067,702	2,883	29,530,442	10,243
1902. 2,749	47,188,889	81	18,789,416	2,668	28,399,473	10,644
1901 2,441	44,960.983	101	22,190,794	2,340	22,770,189	9,730
1900 2,409	51,702,142	102	28,042.423	2,307	23,659,719	10,255
1899 1,925	30,792,164	60	12,160,583	1,865	18,631,581	9,989
1898 2,415	57,544,361	99	31,234 207	2,316	26,310,154	11,360
1897 2,776	67,865,088	113	36,328,351	2,663	31,536,737	11,843
1896 3,418	98,463,851	200	49,473,126	3,218	48,990,725	15,224
1895 2,635	73,929,073	102	31,742,326	2,533	32,177,747	12,700
1894 2,832	67.363,775	128	32,583,511	2,704	34,775,264	12,861
			Trading.			
1904 8,898	\$64.429.644	67	\$15,715,548	8,831	\$48,714,096	\$5,516
1903 8,440	62,145,313	55	17,443,194	8,385	44,702,119	5.331
1902 8,249	56,081,480	39	9.266,122	8,210	46,815 358	5.702
1901 7,965	52,060,64)	38	7,601,161	7.927	44,459,479	5,608
1900 7,844	59.415,532	61	15,426,634	7,783	43,988,958	5,626
1899 7,107	48,924,771	44	11,158,554	7,063	37,766,217	5,347
1898 9,445	61,918,052	54	11,405,263	9,391	50,512,789	5,380
189710,294	74, 199,908	59	10.876,093	10,235	63,623,815	6,216
189611,352	109,046,620	147	33,468,212	11,205	75,578.418	6.744
189510,381	92,706,422	102	22,551,833	10,279		6,825
189410,778	93,167,494	96	23,249,470	10,682	69,918,024	6545
		All	Commercial			
190412.199	\$144,202,311	215	\$61,752,334	11,984	\$82,449,977	\$6,880
190312,069	155,444,185	250	74,559,323	11,819		6,844
190211.615	117,476,769	157	36,973,783	11,458		7,026
190111,002	113,092,376	180	40,548,527	10,822		6,703
190010,774	138,495.673	170	57,929,059	10,604		7,598
1899 9,337		132	31,523,186	9,205		6,448
189812,186		176	50,875,912	12,010		6,643
189713,35	154,332,071	191	54.005,987	13,160		7,623
1896 .15,088	226,096,134	374	98,503.932	14,714		8,671
189513,197		224	70,166,892	12,973		7,942
189413,885	172,992,856	254	66,248,340	13,631	106,744,516	7,831

Detailed comparisons of failure statistics for the month of December contain much more encouragement than figures for the full year, and as current conditions are better illustrated by the latest complete month than a record covering a longer period, feelings of optimism regarding the new year are engendered by a study of last month's returns. They are by no means as satisfactory as the corresponding

#### FAILURES BY BRANCHES OF BUSINESS-DECEMBER.

	NUMBER.					LIABILITIES.					AVERAGE
MANUFACTURERS.	1904.	1903.	1902.	1901.	1900.	1904.	1903.	1904.	1901.	1900.	1904.
Iron, Foundries and Nails	8	11	5	1	3	\$123,165	\$2,418,680	\$209.972	\$3,500	\$19.139	\$15,395
Machinery and Tools	21	31	14	11	13	1,437,593	780,680	148,481	162,819	193,821	68,456
Woolens, Carpets and Knit Goods	4	4	1	1	1	98,800	260 201	89,600	12,000	500,000	24,700
Cottons, Lace and Hosiery	3	3	i	1	1	28,000	282,900	175,000	2,500	,	9,333
Cottons, Lace and Hosiery Lumber, Carpenters and Coopers	29	38	26	25	26	1,098,225	1.334.437	346,641	556,160	612,866	37,869
Clothing and Millinery	50	66	45	25 37	34	309,664	799,375	554,402	568,557	304,084	6,193
Hats, Gloves and Furs	3	8	6	5	2	33,433	187,995	81,091	39 072	27,652	11,114
Chemicals, Drugs and Paints		10	3		ī	64,559	200,657	13,000		1,000	12,911
Printing and Engraving		19	9	17	18	96,980	201,727	93,224	227,756	102,434	8,316
Milling and Bakers		26	9	23	11	60,300	276,183	30,072	28,407	54,261	3.015
Leather, Shoes and Harness		15	10	6		193,315	339.324	256,356	140,400	128,675	19,331
Liquors and Tobacco		16	9	9	7	470,727	265,739	144,172	75,080	431,766	52,303
Liquors and Tobacco	8	6	3	5	5	40,822	65,881	300,198	33,610	123.866	5,102
All Other	125	198	72		62	1,981,619	1,456,087	944,851	1,657,834	1,383,601	15,852
Total Manufacturing	306	451	213	216	193	<b>\$6,037,202</b>	\$8,869,866	\$3,391,060	\$3,507,695	\$3,883,165	\$19,729
TRADERS.											
General Stores	201	252	129	143	105	\$1,471,155	\$1,702,358	\$716,376	\$837,124	\$649,297	87,314
Groceries, Meats and Fish	201	229	174	161	159	1.042,108	1,128,385	412,922	620,344	521,008	5,184
Hotels and Restaurants		52	47	34	25	386,218	333,638	675,535	538,477	135,259	
Liquors and Tobacco		76	74	90	82	248,131	380,844	648.584	401,957	957,150	
Clothing and Furnishing	113	144	64	62		759,170	944.061	548,501	537,622	279,175	
Dry Goods and Carpets	58	65	49	41		589,817	805,511	498,821	559,433	2,398,375	10,169
Shoes, Rubbers and Trunks	38	40	28	26		468,926	276,986	261,422	224.237	121,902	12,340
Furniture and Crockery	14	17	18	5	14	68,692	155,753	71,776	38,903	115,891	4,90
Hardware, Stoves and Tools	25		28			224,627	413,844	382.458	148,947	156,826	
Drugs and Paints	39			25		185,529	157,504	144,506	76,636	86,741	
Jewelry and Clocks						100,923	273,989	81,463	40,409	500	
Books and Paners	6					35,814	70,390	10,826	37,609	25,412	
Books and Papers	2	10				6,500	89,438	28,000	3,000	21,800	
All Other	81	101		76		585,738	1,482,391	548,663	771,577	2,037,022	
Total Trading	919	1,114	746	707	617	\$6,173,348	\$8,215,092	\$5,029 843	\$4,836,275	\$7,506,358	\$6,71
Brokers and Transporters						1,271,369	1,893,496	855,813	726,476	910,793	
Total Commercial	1,264	1,645	1,000	974	850	\$13,481,919	\$18,978,454	\$9,276,716	\$9,070,446	\$12,300,316	\$10,66

statistics in the years immediately prior to 1903, when the march of progress had not received any check, but the improvement over the preceding year indicates that the reaction has passed its zenith and better things are to be anticipated. Only three of the manufacturing classes reported heavier liabilities than in December, 1903; machinery, liquors and tobacco and miscellaneous. Of the other eleven divisions, iron and steel shows the most striking improvement, and clothing liabilities were also more than cut in half, while the decrease in total number of manufacturing

failures was almost exactly one-third. Out of fourteen trading divisions also there were but three that recorded heavier defaulted indebtedness than the same month of the preceding year; hotels and restaurants, footwear, and drugs. In no case was there any large increase over last year, while in many of the other eleven departments the declina in amount was gratifying. Thus, in the miscellaneous class there was a decrease of \$900,000 in amount of liabilities, and splendid comparisons were also made by clothing, general stores, dry goods, and hardware.

#### FAILURES BY BRANCHES OF BUSINESS-FIVE YEARS.

***************************************	NUMBER.					LIABILITIES.					AVERAGE
MANUFACTURERS.	1904.	1903.	1902.	1901.	1900.	1904.	1903.	1902.	1901.	1900.	1904.
Iron, Foundries and Nails	81	64	40	37	40	\$2,525,948	\$5,992,435	\$1,104,730	\$1,700,385	\$2,615,159	\$31,184
Machinery and Tools	197	235	146	133	190	8,443,859	16,018,947	2.949,234	3,013,692	6,990,746	42,862
Woolens, Carpets and Knit Goods	42	31	32	36	28	1.763,132	1,569,932	1,513,194	1,851,775	4,299,719	41,979
Cottons, Lace and Hosiery	33	16	22	18	8	1,920,719	981,982	751,828	1,753,081	58,100	58,203
Lumber, Carpenters and Coopers	321	321	360	320	349	8.376,913	7,869,774	5,286,260	7,421,215	11,853,965	26,096
Clothing and Millinery	461	446	435	387	321	4,120,268	6,779,811	5,580,468	4,874,060	3,351,479	8,937
Hats, Gloves and Furs	46	69	43	37	27	926,192	1,596,661	356,081	638,434	326,587	20,134
Chemicals, Drugs and Paints	46	57	63	43	42	614,795	1,053,670	924,514	1,540,485	627,868	13,365
Printing and Engraving	184	169	159	137	128	1,633,563	2,382,535	2,705,105	1,821,965	1,259,084	8,877
Milling and Bakers	218	208	181	167	146	1,208,930	2,219,059	862,409	884,367	826,503	5,545
Leather, Shoes and Harness	106	133	120	118	109	2,654,311	3,185,156	2,546,835	2,427,911	2,313 832	25,040
Liquors and Tobacco	118	132	111	111	99	2,389,221	2,412,454	2,425,405	2,366,584	2,146,432	20,247
Glass, Earthenware and Bricks	86	54	22	33	26	3,566,859	2,226,575	462,124	989,655	829,340	41,475
All Other	909	1.104		864	896	12,805,772	16,309,153	19,715,702	13,677,374	14,203,328	
All Other	303	1,104	1.010	004	030	12,000,772	16,309,133	19,715,702	13,011,314	14,203,328	
Total Manufacturing	2,848	3,039	2,749	2,441	2,409	\$52,950,473	\$70,598,144	\$47,188,889	\$44,960,983	\$51,702,142	\$18,592
TRADERS.											
General Stores	1,587	1,587	1,612	1,400	1.143	\$11,274,427	\$9,692,058	\$10,917,081	\$8,291,818	\$6,750.367	87,104
Groceries, Meats and Fish	2,194	1,910	1.996	2,031	2,080	8.090,044	7,327,427	6,505,052	6,565.960	8,202,686	3,687
Hotels and Restaurants	484	414	376	410	378	3,432,666	2,481,765	2,904,501	3 583,995	2,520,329	7,092
Liquors and Tobacco	986	861	890	870	886	4,466,164	5,726,968	4,448,850	4.109,660	4,952,591	4,529
Clothing and Furnishing	788	799	675	667	576	5,997,662	5,822,573	6,050,693	4,834,303	5,456,018	7,611
Dry Goods and Carpets	456	470	454	426	432	7,997,507	8,403,174	4,942,487	5,358,644	8,290,490	17.538
Shoes, Rubbers and Trunks	334	344	302	290	310	2,368,486	2.820,137	2,028,039	1,867,823	2,566,106	7,091
Furniture and Crockery	219	213	178	161	198	1,665,842	1,569,400	1,593,574	1,343,832	1,583,205	7,606
Hardware, Stoves and Tools	326	318	295	293	267	3,091,460	2,555,748	2,246,731	3,596,379	2,422,487	9,483
Drugs and Paints	351	340	352	330		2,081,596	2,376,458	1,956,744	1,220,503	1.341.343	5,930
Jewelry and Clocks	216	180	181	161	122	1,681,230	1,381,338	2,029,481	1,160,808	1.009,636	
Books and Papers	64	64	62	62		491,807	377,824	329,848	459,078	624,489	
Hats. Furs and Gloves	46	50	27	24		576,561	310,962	263,071	189,723	444,003	
All Other	847	890	849	840		11,214,192	11,299,491	9,865.328	9,478,114	13,251,842	
Total Trading	8,898	8 440	8,249	7,965	7,844	\$64,429,644	\$62,145 313	\$56,081 480	\$52,0:0,640	\$59,415,592	\$7,240
Brokers and Transporters	453	590		596		26,822,194	22,700,728	14,206,400	16,070,753	27,377,939	
Total Commercial	12,199	12,069	11.615	11,002	10,774	\$144,202,311	\$155,444,185	\$117.476,769	\$113,092,376	\$138,495,673	\$11,820
Banking	1						1			- A - A 191	

[NOTE.—Iron, Woolens and Cottons include all the branches of those manufactures. Machinery includes vehicles, shipbuilding, hardware, fixtures and implements: Lumber includes saw, planing, sash and door mills and furniture; Clothing includes furnishings; Chemicals include fertilizers and oils; Printing includes books and maps; Leather and Shoes include saddery, trunks and rubber goods; Liquors include species and bottlers; Glass include cause potenty, ima, cement, quarry and stone; General Stores include species and instalments; Groceries include carrancy, teas and coffees; Rotels include lodging houses and cateriers; Dry Goods include curtains and draperfound the species committee includes space and glassware. Hardware includes implements and tiensils; and Towelry includes watches and optical goods. Brokers include species.

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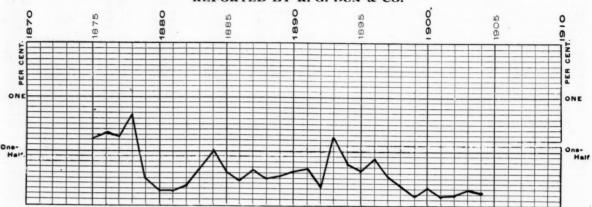
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#### COMMERCIAL FAILURES IN THE UNITED STATES

RATIO OF LIABILITIES TO TOTAL BANK CLEARINGS REPORTED BY R. G. DUN & CO.



#### Past Record of Failures.

The accompanying diagrams show the losses due to failures in all commercial lines in the United States during the past ten years, as reported by R. G. Dun & Co., and also the ratio of losses in commercial lines each year for the past thirty years to the total of all bank clearings. These records cover commercial failures only and do not include banking defaults. In the following diagram liabilities of commercial failures are shown by months in million dollars. The losses each month vary considerably, but are sometimes swollen by heavy defaults in particular lines of trade due to a speculative collapse. In the first two or three years covered in this diagram losses were heavy, owing to the depression following the panic of 1893. They were particularly heavy in August and September, 1896, just prior to the presidential election, when the uncertainty regarding financial conditions caused much distress in business circles. In the three years 1897-99, inclusive, failures were normal, and the low point of the entire period was touched in May, 1899. The heavy losses in December, 1899, were mainly due to the speculative collapse in copper at Boston in that month and in May, 1900, to the single heavy failure of a cotton brokerage concern, involving more than one-half the total liabilities for that month Losses were not large in the years 1901 and 1902 and were not very heavy in the late months of 1903 and

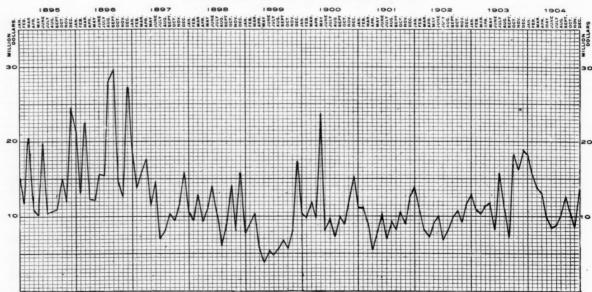
the early months of 1904, despite the depression then existing in important lines of trade, though the effect of that depression is clearly apparent. In the diagram showing the ratio of commercial defaults to total bank clearings, the most severe losses were in the year 1878, but even then the percentage of loss to total bank clearings was less than one per cent. In the year 1884, when defaults were again above normal, losses were only one-half of one per cent. of the total bank clearings of that year, and in the year 1893 but a little more than one-half of one per cent. The effect of the uncertainty existing in the presidential years 1896 and 1900 is clearly shown. It is claimed for this record that bank exchanges measure the volume of solvent payments, while liabilities of commercial failures indicate the defaults, and it is worthy of special notice that the defaults average much less than one-half of one per cent. of solvent payments.

#### Canadian Failures.

Both number and liabilities of manufacturing failures in the Dominion of Canada during 1904 compared unfavorably with the preceding year, and out of fourteen classes only four reported smaller losses than in the year 1903. The occupations making the best showing in 1904 were iron and steel, machinery, flour milling and bakers, and liquors and tobacco. The only extensive decrease in manufacturing

#### LIABILITIES OF COMMERCIAL FAILURES IN THE UNITED STATES

REPORTED MONTHLY BY R. G. DUN & CO.



liabilities was in machinery, and this improvement was accompanied by a considerable increase in the number of small failures. Increased liabilities were heaviest in miscellaneous, wool and lumber, while footwear and other leather manufacturing insolvencies were also unusually large. Even less satisfactory results appear in comparison of trading failures, losses last year being greater in every class except books and stationery, where there were few defaults in either year. The largest adverse exhibits appeared in general stores, groceries, dry goods and liquors. It is proper to remember, however, that Canadian failures in 1903 were exceptionally light.

CANADIAN FAILURES BY BRANCHES OF BUSINESS.

	_	1904	_	-1903			
	No.	Liabilities.	No.	Liabilities.	No.	Liabilities.	
Iron	3	<b>\$</b> 32,000	3	\$102,000	3	\$24,800	
Tools	23	112,726	15	342,950	4	41,250	
Wool	6	570,800	3	269,000	3	2,306,100	
Cotton	1	5,678					
Wood	33	820,184	32	597,433	23	137,792	
Clothing	71	254,208	41	214,885	33	416,290	
Hats	4	73,785	6	54,776	1	12,000	
Chemicals	6	109,886	4	50,724	1	4,000	
Printing	6	36,900	8	15,000	11	79,182	
Milling	23	67,225	19	109,498	23	56,809	
Leather	36	316,368	14	123,149	15	199,201	
Liquors	7	24,158	8	43,425	6	14,362	
Earthenware	9	87,600			4	114,000	
Miscellaneous	79	1,619,390	74	1,120,408	82	841,937	
Mnfg	307	\$4,136,908	227	\$3,043,248	209	\$4,247,723	
General Stores	261	\$1,893,250	217	\$1,281,194	251	\$1,776,190	
Grocers	175	903,120	165	723,475	162	541,570	
Hotels	48	313 275	40	195,049	58	185,207	
Liquors	34	296,552	24	77,840	30	485,096	
Clothing	68	374,624	53	282,093	67	369,190	
Dry Goods	83	1,208,032	61	461,484	68	1,018,159	
Shoes	40	197,487	42	185,155	54	224,939	
Furniture	21	235,654	14	134,547	21	1+2,575	
Stoves	30	325,974	22	210,103	27	412,210	
Drugs	14	68,941	13	27,407	14	57,301	
Jewelry	13	44,504	11	43,344	14	65,400	
Books	6	41,650	10	56,200	9	133,350	
Caps	2	56,000	3	17,100	7	57,458	
Miscellaneous	119	618,725	50	548,552	92	752,372	
Trading	914	\$6,577,788	725	\$4,243,543	874	\$6,221,017	
Transporters, &c.	25	679,421	26	265,933	18	466,037	
Total1	,246	\$11,394,117	978	\$7,552,724	1,101	\$10,934,777	

#### THE WHEAT SITUATION.

The present wheat situation presents many incongruities. probably more than at any other time, and for that reason is a perplexing one to correctly read. This explains the differences of opinion held by many well informed people. Foremost among the unusual conditions is the altered p sition of the United States in its relation to other countries as an important contributor to the world's food supply. From the largest exporter of breadstuffs of all exporting countries we have not only retired to the fourth or fifth place, but are actually importing wheat to supply domestic needs. This is due to a combination of causes; that which created the necessity for the initial curtailing of shipments a year ago being the high prices brought about in the winter of 1903-1904, as a result of the war in the Far East and the unfavorable winter wheat outlook at that time. Conditions did not improve, and in the summer and autumn of 1904 the damage to the winter and spring wheat crops in the United States resulted in values here being further raised and to this country shipping practically no wheat and very little flour, the total of the two, in fact, with flour as wheat, being the smallest quantity put afloat during the six months ending December 31st, of the past twenty-three years at least.

In consideration of this falling off in shipments from the preceding season of 59,000,000 bushels to January 1, and the fact that with reserves brought forward on July 1, 1904, of 72,000,000 bushels and the crop of 1904 of 552,000,000 bushels, as reported by the Government, or with an indicated total of 624,000,000 bushels available for the season of 1904 1905, it may seem strange to there who have not made a study of the question why prices are held at such a high level when we have practically domestic needs only to provide for. The explanation is, that although we have in quantity practically enough wheat for all likely require-

ments, the grain is so poor in quality as to more than offset sufficiency from a quantitative standpoint, and it is upon this feature that the course of the market for the next six or seven months will largely depend. The wheat crop of 1904 was estimated by the Government at 552,000,000 bushels, of which 219,000,000 bushels were spring and 333,000,000 bushels winter wheat, this being in measured bushels. The three leading spring wheat States raised 154,000,000 bushels, against 173,000,000 bushels in 1903, but the average weight per bushel was only 51 pounds, against about 56 pounds the previous year. In quantity the last crop figures out a decrease in bushels of 19,000,000 bushels from 1903, but in weight it shows a loss of 1,856,000,000 pounds, which, on the basis of the weight per bushel of last year's crop, indicates a loss of about 33,000,000 bushels, or about 18 per cent., thus reducing the yield of these important States from 154,000,000 bushels to 141,000,000 bushels, and the total spring wheat crop from 219,000,000 bushels to 206,000,000 bushels. The winter wheat crop was also damaged in quality, probably to the extent of 10 per cent., or about 33,000,000 bushels, thus reducing the yield from 333,000,000 bushels to about 300,000,000 bushels. Thus, instead of a crop of 552,000,000 bushels suitable for the miller, we have the equivalent of but 506,000,000 bushels of good milling or merchantable wheat, or a decrease of 134,000,000 bushels from the crop of 1903. The domestic requirements of this country for 1903 were estimated by the Government at 517,000,000 bushels, which quantity will be fully needed for the current season. Taking the reserves brought forward on July 1, 1904, of 72,000,000 bushels, and adding to this the crop of good wheat harvested, or its equivalent, of 506,000,000 bushels, we obtain a total of 578,000,000 bushels available for requirements, instead of 624,000,000 bushels, as indicated by the Government report on its face. Deducting from this the 23,000,000 bushels already exported a balance of only 555,000,000 bushels is left to meet domestic requirements of at least 517,000,000 bushels, supply the small exporting needs that will arise, and furnish reserves for the coming crop.

The serious shortage in both quality and quantity combined was perhaps more thoroughly appreciated by millers than by speculators, although it is known that certain influential operators in Wall Street have become interested in the market, having bought heavily in Chicago for May delivery, stocks of contract wheat being so small that the large short interest may force the p ice considerably higher. Much wheat has been brought from the Pacific coast to mix with the poorer quality in the endeavor to bring the latter up to a millable grade, but in using the largest possible percentage of the poor wheat, the matter has apparently been overdone, for in some instances the resulting product is so poor as to be almost unsalable.

It is very fortunate, indeed, this year, that the competitors of the United States in feeding the world, Agentina, India, Russia and Australia, were so bountifully supplied with wheat, otherwise Europeans would have had to pay much higher prices for their supplies as a result of the United States not being able to contribute her usual quota. European countries, excluding Russia, raised about 200,000,000 bushels less wheat than in 1903, and although this deficiency has been made up to a slight extent by increased shipments from the above foreign exporting countries, yet they shipped for the six months ending December 31st only about 52,000,000 bushels more than in the corresponding period of 1903. Prospects in Argentina and India are very favorable for crops at least as large as last year, and in the latter country possibly larger. Harvesting is nearly finished in the Argentine Republic, and in India it will commence next month, but owing to their distance from the countries of consumption, wheat from the former country will not commence arriving freely in Europe until March, and from the latter during June and July. Meanwhile, with the world's shipments reduced to a minimum for the season, the needs of Europe will probably be more than is received weekly, weekly arrivals for the next four months being estimated at only 6,800,000 bushels, while the requirements will be 8,000,000 bushels.

#### WEEKLY TRADE REPORTS.

Beston.—Confidence in the future of general business is well maintained and warranted by present conditions. Most branches of trade are fairly active. New orders and deliveries on old ones are satisfactory in volume on the whole. With dry goods jobbers the new year has opened propitiously, with no great rush of business, but a steady demand from retailers for seasonable goods and growing interest in spring lines. Wholesale clothiers report the advance business in spring goods satisfactory, despite higher prices forced by the rise in wool and piece goods. In cotton goods at first hands business is quiet, with the market a waiting one in most departments. Medium and low grade woolens have been selling to the satisfaction of manufacturers and commission men and a good season is expected. There is a better demand for drugs and chemicals. Dyes and tanning materials show slight improvement. In paper business is steady and the mills are well supplied with orders, while prices rule firm owing to the high cost of raw materials. In the lumber trade there is a moderate demand for spruce, and premiums for quick delivery are being paid. Reports from the Maine mills are encouraging for a good winter run. Southern and western lumber continues quiet and steady. Consumers of leaf tobacco are showing more interest. Wines and liquors are seasonably active. In food products generally business is good and prices firm. Flour has advanced 10 to 15 cents a barrel and refined sugar is higher. Butter is very firm. Domestic demand for grain is quiet and corn is easy. Grain exports are increasing.

Worcester.—Retail trade is quiet. There is continued evidence of improvement among manufacturers and confidence is expressed in the outlook. Loom manufacturers report an increased business, but the volume among underwear manufacturers is normal. The outlook in the building trade is very favorable. Jobbers in groceries are not finding a very active market. Collections are fair.

Philadelphia .- A better feeling is manifested among textile industries. Manufacturers of worsted varns are well employed, and there has been improvement in the condition of other worsted goods. There is considerable idle machinery in cotton mills, however. Makers of hosiery find the situation more satisfactory than for some months past, although the cotton market is not favorable. Collections are fair. The local dry goods trade is quiet, with collections good. The wholesale clothing, ladies' suits and cloak trade is active; considerable inquiry being made and collections reported up to the average. Leading importers and dealers in chemicals say that payments are satisfactory at firm prices. Heavy chemicals for textile industries are being bought for future delivery, and chemicals used in the drug line are also active. Manufacturing pharmacists and wholesale drug houses note some increase in business the past week. Prices are firm, with an upward tendency in several lines. Paint manufacturers and dealers in painters' supplies are experiencing their dull season, but indications are favorable for a good volume of business the coming spring. Prices are holding firm, and the business done in 1904 compares favorably with that of 1903. Wallpaper manufacturers and paperhangers are doing very little. Competition in this line has been quite keen and the result of last year's business not altogether satisfactory. Indications for spring trade, however, are encouraging. There is complaint in this line of tardy settlements. Machineshops are well employed, and consumers of iron and steel are buying freely.

Jobbers, brokers and commission merchants in wholesale groceries, canned goods and dried fruits claim to be doing a seasonable business, but out-of-town shipments have been somewhat retarded, due to weather conditions. Prices on some lines have been favorable to buyers, but there appears to be no desire to take advantage of prices on quantity; purchases are largely for immediate wants only, and collections have been somewhat dull. The local coffee market has

been somewhat inactive; prices have fluctuated and large interests are carrying over stocks in anticipation of better market. Sugars have been somewhat inactive since the advance. Syrups and molasses are quoted in fair jobbing request, prices being firmly held. In the retail grocery line leading fancp grocers say that a seasonable holiday trade was transacted and compared favorably with the same period of last year. In fertilizers a favorable season's business is looked forward to by some of the leading houses, as there have been inquiries regarding quotations on certain lines.

Pittsburg.-The demand for window glass continues strong and prices show an upward tendency. The largest producer has business booked sufficient to keep its present capacity employed two months, and other factories are probably in as good shape. Production is not in excess of demand, which is a favorable factor The year opens with better conditions surrounding the industry than for several years. There are about 2,200 pots in operation, exclusive of the machine operating plants, and there has been no material increase in stocks. The Manufacturers & Jobbers' Window Glass Association is in session this week to fix the minimum price. Hardware was a little quiet during the week, but the trade is optimistic regarding the outlook for the year. Orders are coming in fairly satisfactorily and prices are firm. Lumber is not so active and there is no urgency in demand, but orders are sufficient to keep jobbers fairly busy. White pine is quoted at \$85 to \$90; yellow pine, \$24, and hemlock, \$16.50 to \$18.50. Dry goods have been slow since the opening of the year, although during the past two or three days there has been a noticeable increase in road orders. Jobbers expect a steady trade shortly and as general conditions in this section are much improved, there are good reasons to believe that the demand will become active. Retail trade is slow but improving, and collections, while still slow, are better.

Baltimore .- Business conditions are generally favorable, with a normal demand for staple merchandise, but there is considerable complaint as to collections, and failures in the cotton section show some increase. In clothing, representative houses report a slight increase in the volume of business as compared with last year; prices are higher, owing to advances in material, and collections are fairly good. Dry goods jobbers are having a fair business, though salesmen are not pushing cottons to any extent; there is a brisk demand for dress goods and notions, and the general situation is encouraging, though collections are disappointing and prices unsteady, owing to the peculiar conditions prevailing in cotton. Makers of shirts and overalls are all unusually busy, some plants working day and night to keep up with orders; the mills are holding up the prices on cotton goods, and no declines have yet gone into effect; though some buyers show timidity in placing future orders. Furniture is not so active; prices show a tendency to be unsteady, and there is complaint of cutting, especially in the cheaper grades of chairs. Sugar has advanced ten points, trading is active, and prices are tending still higher. Coffee is steady, with a seasonable demand for goods, and no change in values. Good orders for flour are being placed, high grade has advanced 25 cents per barrel and low grades in proportion. The fertilizer market is dull, little or no inquiry being made, and producers are holding goods for better prices.

Dallas.—The cotton situation is the one absorbing topic here, and it is estimated that fully one million bales of the Texas crop are yet unmarketed. Farmers in Texas are in good shape financially, all crops having been abundant and profitable. Rain, snow and sleet for several days have benefited the wheat situation as well as all winter-sown crops besides putting the ground in good condition for spring work. Business has been fairly active and collections slow since the holding movement in cotton began. Grass in the range section of the State is in unusually good condition the winter has thus far been open and favorable for stock

Atlanta.—Jobbers of boots and shoes report trade quiet. Houses in dry goods and notion line say business is about the average for the season. Wholesalers of hats and caps report trade fairly good. There is only a fair demand for groceries. Collections are slow. Retail trade is apparently

Memphis.—The usual dullness following the holidays continues in all lines, and since the fall in cotton values an uncertain feeling prevails. Grocery jobbers report a fair trade, but dry goods, shoes and hats are quiet, and the spring trade will probably set in late. All industrial plants are working full time and the building trades are very active. Collections are slow.

Louisville.—There is not much snap to trade, yet general sales foot up more than for the same period of 1904.

New Orleans .- Trade in groceries and provisions shows considerable improvement, but the volume of business is not up to expectations, as a large proportion of country merchants are disposed to buy sparingly. Collections are only fairly satisfactory. Retail trade has been fairly good.

Cleveland .- Manufacturers of cloaks and clothing are busy on spring business and report orders coming in freely. The wholesale drug and grocery trades are satisfactory. Collections are generally good and the money market is comparatively easy.

Cincinnati. - Business is dull in all retail lines. In the wholesale dry goods trade there has been a resumption of activity, and with traveling salesmen out on the road and numerous mail orders received from country merchants, the distribution of fabrics has been considerable and prices have remained steady. The provision market has been somewhat unsettled and the general movement only moderate. Prospects are bright in the building trades. The boot and shoe manufacturers are running full time. The wholesale grocery trade is good and collections very fair Clothing manufacturers report a considerable improvement.

Chicago.—Trade conditions show gratifying developments, increased activity appearing in both production and distribution. Manufacturers are augmenting forces employed and draw more largely upon capacity. Raw material is in ample supply for known requirements, while cost and wages disclose a more settled basis for determining new undertakings. In iron and steel plants are operated more freely, and there is very pronounced activity in the woodworking branches, with marked revival in carbuilding, shipyards and machinery. Other lines of heavy production which exhibit returning improvement are furniture, carriages, bicycles and brass goods. The planing and box mills have considerable work on hand, and the orders coming forward indicate a busy season ahead. Manufacturers of railway supplies have little difficulty in obtaining contracts at fairly profitable prices, and much of this businessis marked for urgent delivery. Lumber of all kinds is moving freely, and railroad and building requirements show a gain. Last year's receipts of lumber fell somewhat behind those of 1903. but the aggregate of the closing months was larger and this gain has been maintained, the total this week being 26,331,-000 feet, against 15,516,000 feet a year ago. Yard stocks are liberally drawn upon and prices rule very firm Some decline appears in arrival of live stock, but the packing industry is busy, and there is an unusually heavy movement in receipts and shipment of grain. Freight earnings of western roads exceed those of a year ago, notwithstanding much interference due to frequent snow storms and zero

Retail trade has been fairly good, there having been an active demand for cold-weather needs. Wholesale dealings in staple lines maintained a satisfactory volume. Orders for spring merchandise are showing up as well as expected and traveling salesmen have done fairly well thus far in dry goods, clothing, boots and shoes and men's furnishing. The

well. Deposits in local banks are at the highest known here, and funds are in ample supply for business needs. The January settlements were heavy, and have passed over satisfactorily. The demand for mercantile accommodation exhibits further improvement, but the general borrowing lacks the activity expected. Rates for choice commercial paper are quoted steady at 4 to 5 per cent. Collateral loans bring 4 per cent., although the demand has been moderate.

Minneapolis .- With only a portion of the average force of traveling men out, jobbers report very satisfactory orders, in a number of lines somewhat ahead of last year in volume. In groceries, dry goods footwear and clothing the new year starts out exceptionally well. Hardware and building supplies are slow on account of cold weather, but satisfactory. Collections continue good. Completed returns for the twelve months show white pine shipments from this city during the year of 349,104,000 feet, 390,940,000 feet in 1903, a decrease of nearly 42,000,000 feet.

St. Paul.—Trade conditions are generally satisfactory, and the outlook for the year is distinctly favorable. Dry goods jobbers report forward business for spring delivery to be considerably in excess of last year. Manufacturing footwear and harness jobbers have sufficient business in sight to keep machinery well employed for some time to come, and in the hat, cap, and similar lines trade is very good. groceries and provisions there is a steady movement at firm

St. Louis.—Business in most jobbing and manufacturing lines is quiet, particularly in dry goods and footwear. Southern orders are being reduced or countermanded. Jobbers do not view this curtailment of orders with any degree of alarm, however, from the fact that it is not of an extensive character and may again be revoked, in part if not wholly. Prices of footwear are hardening, especially for spring delivery. Collections are good.

Kansas City.-Wholesale dry goods houses report having on hand more spring orders than any previous year, and have commenced shipping. There is a fair sorting business in footwear. Hardware is in fair demand. Trade is good in groceries and drugs. Spring orders for millinery are coming in satisfactorily and the outlook is encouraging. Implement trade is quiet and houses are making arrangements to entertain the country dealers, who will be in convention here shortly. Paint houses report a satisfactory business. Collections are generally good. Retail trade is quiet, and with retailers collections are slow. The money market is quiet. There are ample funds in the banks and little local demand.

Omaha.-Grocery houses report an excellent business since the first of the year, trade far exceeding that for the same period last year; collections are good, with prices much the same as heretofore. In the hardware line collections are fair and business reported good. Dry goods houses report business quite fair; advance orders are being received in large numbers and a good business is looked for. Trade has been quiet in the boot and shoe line, owing perhaps to weather conditions in this territory, but future orders are plentiful, due to the reduction of five per cent. in rubber goods. Leather has advanced. Collections are reported only fair.

San Francisco.—The export trade of the port last year was the best in several years, footing up a value of \$53,-144,600, exclusive of specie, a gain of \$3,500,000 over the previous year. The total for December was \$8,131,600, the largest on record, of which about 50 per cent. was taken to Oriental markets in eight steamers. The specie movement was unusually heavy, incident to the movements of gold from Australia and Japan. Sales of real estate in San Francisco last year amounted to \$45,803,900, a decrease of \$1,900,000 from 1903. Bank clearings were the largest ever outlook for the jobbing interests is regarded as very en-reported. Flour and grain trade was the smallest in thirty couraging throughout the interior, and local sales promise years or more, and the outlook for better grain crops next

THE FOURTH NATIONAL BANK OF THE CITY OF NEW YORK OFFERS TO DE-POSITORS EVERY FACILITY WHICH THEIR BALANCES, BUSINESS AND RESPONSIBILITY WARRANT.

year is not very satisfactory, because of light rains in the last few weeks. There has been something of a rupture in the arrangements for handling the product of the big sugar refinery here. Six of the heaviest distributing firms have withdrawn from the compact that has been favored by the refinery, because of its large orders, and will hereafter deal directly with the refinery. So long as the old organization holds together, there will simply be two buying agencies instead of one. How far the proposition to refine sugars in Honolulu has figured in breaking up the old arrangement, is not known. It will be some time before any enterprise of that kind can exert much influence in this market. The usual number of removals and changes in business firms, incident to the beginning of a new year, are noted. The occupancy of the new fourteen story Merchants' Exchange, erected on the old site on the south line of California Street, east of Montgomery, has been in progress for two weeks or more. The Southern Pacific were the first to take possession, occupying seven floors. The Chamber of Commerce and other commercial organizations are also to be housed under the same roof. The Stock and Bond Exchange has elegant quarters on the right of the grand entrance. The Merchants' Exchange organization will move into the rotunda about the 15th.

Portland, Ore.—The state of Oregon has closed the most prosperous year in its commercial history, with prospects of even greater business in 1905, due to the holding of the Lewis and Clark Centennial Exposition in this city in the summer months. The total value of the productions of Oregon in 1904 was \$85,969,581, of which manufactures amounted to \$52,007,775. The lumber output was 1,405,-000,000 feet, worth \$12,650,000, of which 153,466,000 feet were shipped by water from the Columbia River, 128,126,000 feet of this being from Portland mills. The wheat crop aggregated 12,950,000 bushels, worth \$8,806,000; oats 3,221,-774 bushels, worth \$1,224,704, and barley 639,378 bushels, worth \$311,572. Shipments of grain from tributary territory to all points by water through Portland aggregated 4,421,-765 bushels of wheat, 971,745 bushels of barley, and 971,745 barrels flour, of a total value of \$7,678,356. The total value of domestic exports was \$7,113,312. The wool clip of the State was 19,500,000 pounds, worth \$2,850,000, and the mohair yield 450,000 pounds, worth \$150,750. Dairy products were worth \$7,050,812, and the Lop crop of 85,000 bales will net the growers \$4,000,000. It was an off year for fruit on the whole, but the total valuation of the crop was \$2,240,000. The salmon pack on the Columbia River and Oregon coast amounted to 463,700 cases. On January 1st there were 4,485,000 head of horses, cattle, sheep and hogs in the State, of a total value of \$24,920,000. The products of the State's mines are estimated at \$5,000,000. The growth of the City of Portland is shown by the 2,015 building permits issued for structures costing \$3,660,287, as compared with 1,611 permits granted in 1903 and \$3,552,795 expended. clearings in 1904 were \$188,939.374. an increase of 7 clearings in 1904 were \$188,939,374, an increase of 7.59 per cent. over the preceding year. National bank deposits amounted to \$26,739,718, and State and foreign bank deposits to \$37,014,035, a total increase over 1903 of \$8,138,238.

#### Trade Conditions in Canada.

Montreal.—There are signs of reviving activity in wholesale circles. Travelers are all out on their routes again, and in certain lines a fair number of orders are coming to hand. Good snow roads are now general throughout the district, and collections are satisfactory. Firmness prevails in merchandise values. Both local refining companies have again put up prices a full 10 cents on all grades of refined sugars, and it is expected that present quotations—the highest in 15 years—will be again shortly advanced.

Toronto.—Wholesale trade is quiet. Travelers in the dry goods lines are all on the road, but there is no activity as yet in groceries. The only change is an advance of 10 cents per 100 pounds in sugars. In hardware there is a moderate business, and prices of metals are generally firm.

#### BANK EXCHANGES.

Bank clearings this week are larger than in the corresponding week of any preceding year, and this, notwithstanding the fact that there was no unusual activity in the New York stock market this year. Total exchanges for the week at all leading cities in the United States are \$2,693,-689,507, a gain of 30.6 per cent. over last year and 3.2 per cent. over the corresponding week of 1903. The trifling loss at New Orleans compared with last year is due to the fact that only five business days are included in this week's figures. At every other city reporting exchanges show an increase over both preceding years. The increase compared with the corresponding week of 1903 is particularly noteworthy, as exchanges in that year were heavy, reflecting exceptional activity in nearly all the leading markets. The gain at New York is very small, but stock market operations in January, 1903, were considerably larger than this year, yet bonk exchanges show a gain for the month to date of 6.9 per cent. This increase is not so large as in November and December, but stock market operations at New York in those two months were exceptionally heavy and swelled bank exchanges unusually. Compared with October, the January report is very satisfactory. Figures for the week and average daily bank exchanges for the past four months are compared below for three years:

	Week,	Week,	Per	Week,	Per
	Jan. 12, 1905	Jan. 14 '904	Cent.	Jan. 15, 1903	fient.
Boston	\$164,584.816	\$134,248,153	+72.6	\$150, 81,169	+9.5
Philadelphia	130,073,132	109,967,995	+18.3	119,894,052	+ 8.5
Baltimore	26,186,299	24,904,016	+ 5.1	24,901,845	+ 5.2
Pittsburg	43,082,301	36,766 133	+17.2	42,184,432	+ 2.1
Cincinnati	27,681,850	25,489,650	+ 86	25,476,550	+ 8.7
Cleveland	15,977,024	14,519,137	+10.0	15,562,557	+ 2.7
Chicago	194,256,767	179,103,701	+ 8.5	178,684,609	+ 8.7
Minneapolis	17,880,513	15,529,183	+15.1	13,376,163	+34.7
St. Louis	64,022,895	56,167,628	+14.0	48,741,443	+31.4
Kansas City	23,748,783	23,106,008	+ 2.8	20,775,831	+14.3
Louisville	12,653,290	11,475,634	+10.3	1,943,635	+ 5.9
New Orleans	24,468,318	24,526,007	- 0.2	20,385,260	+20.0
S. Francisco	33,486,387	30,978,270	+ 8.1	30,783,727	+88
Total	\$778,102,375	\$686,781,515	+13.3	\$702,991,273	+10.7
New York	1,915,587,132	1,376,162,905	+39.2	1,907,568,026	+ 0.4
Total all		\$2,062,944,420	+30.6	\$2,610,559.299	+ 3.2
Jan. to date	\$480,940,000	\$370,706,000	+29.8	\$450,071,000	+6.9
December	457,027,000	324,478,000	+40.8	349,340,000	+30.8
November	483,032,000	319,104,000	+51.4	405,108,000	+19.2
October	408,069,000	307,689,000	+32.6	390,139,000	+ 4.6

#### THE MONEY MARKET.

Interest in financial conditions still centers upon the export movement of gold, which has its chief incentive in the issue of Russian bonds. This loan is drawing heavily on Paris, whence \$1,250,000 in gold has gone from London, notwithstanding the unusually low surplus reserve in the Bank of England. By offering  $2\frac{1}{2}$  per cent. interest on the gold while in transit the Bank of France is able to draw on New York when the rate of exchange is not sufficiently high to make transfers of coin profitable, and supplies of bar gold at the Assay Office are inadequate to fill the demand. One foreign 'ouse engaged in advance the entire output of bars this week, estimated at \$800,000, and another concern has applied for all next week's supply, which is expected to be about \$1,000,000.

Notwithstanding the exports of gold and the large contraction in surplus reserves of the associated banks in last Saturday's statement, it is impossible to detect any hardening of rates in the local money market. On the contrary, the supply of funds appears to be constantly in excess of demand. January disbursements are returning to New York banks, and continued ease is anticipated. Government deposits are being withdrawn without any effect, the time of abundant funds facilitating this movement greatly, as the Secretary undoubtedly anticipated. Money began to return from the interior unusually early this season, and is now arriving in large quantity, yet there is some doubt whether the total will equal last year's. This will be a favorable factor here, and will also evidence greater commer-

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### OF NEW YORK.

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of Armour & Co.

cial activity elsewhere. Foreign exchange [rates hold remarkably high in the face of large gold shipments. Treasury finances show a close balance for the month thus far, the early surplus having disappeared.

Call money ranged from 2 to  $2\frac{1}{2}$  per cent., with most of the week's new accommodation at about  $2\frac{1}{4}$  per cent. There was little inquiry for time loans, short terms being quoted  $2\frac{3}{4}$  to 3 per cent., up to  $3\frac{1}{4}$  per cent. for six months. The supply of commercial paper is still limited, and prime names can borrow as low as 4 per cent., but less well-known endorsements pay  $4\frac{1}{4}$  to 5 per cent.

#### FOREIGN EXCHANGE.

Further advances occurred in the rates for sterling exchange, and Paris checks are also more expensive than they were a week ago. Liberal shipments of specie have not interrupted the upward tendency of exchange. London money rates hardened owing to the deposit of tenders for Irish Land Loan stock and the call for \$8,750,000 of Mexican bonds. A decline of 1 per cent. in the German discount rate was a favorable influence at Paris, which continues to draw on London and New York. Daily rates of exchange were as follows:

Sat. 4.841	Mon. 4.85	Tues. 4.85	Wed. 4.85	Thurs.	Fri. 4.85
	4.873	4.871	4.873	4.87	4.87
	4.87	4.87	4.87	4.87	4.87
95.44	95.44	95.44	953	95	953
*5.15	*5.15	*5.15	*5.15%	5.15	$5.15\frac{3}{8}$
	4.841 4.871	4.84\frac{1}{2} 4.85 4.87\frac{1}{2} 4.87\frac{2}{3} 4.87\frac{1}{2} 4.87\frac{1}{2} 95.44 95.44 *5.15\frac{1}{2} *5.15\frac{1}{2}	4.84\(\frac{1}{4}\) 4.85 4.87\(\frac{1}{4}\) 4.87\(\frac{1}{3}\) 4.87\(\frac{1}{4}\) 4.87\(\frac{1}{3}\) 4.87\(\frac{1}\) 4.87\(\frac{1}{3}\) 4.87\(\frac{1}\) 4.87\(\frac{1}\) 4.87\(\frac{1}\) 4.87\(\frac{1}\) 4.87\(\frac{1}\) 4.87\(\frac{1}\) 4.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

#### DOMESTIC EXCHANGE

Rates on New York are as follows: Chicago, 35 cents premium; Boston, par; New Orleans, commercial 25 cents discount, bank \$1 premium; Savannah, buying at 50 cents discount, selling at 75 cents premium; Cincinnati, 10 cents premium; San Francisco, sight 5, telegraphic 7½ cents; Charleston, buying 1-20 discount, selling at 1-10 premium; St. Louis, 40 cents bid, 45 cents asked; Minneapolis, \$1 premium.

#### SILVER BULLION

British exports of silver bullion during 1904 were valued at the exceptional sum of £10,119,678, against £8,555,269 in the previous year, and £7,673,420 in 1902. Last year's shipments to India aggregated £9,527,618, compared with £7,423,330 in 1903; £512,792 to China, against £310,060, and only £79,268 to the Straits, compared with £821,879 in the previous year, according to Messrs. Pixley & Abell, who. in commenting on the year's silver market state that the feature was the buying for the Indian government, which carried the price above 27 pence per ounce, and great scarcity of cash supplies maintained quotations. Although sales by China had a depressing influence, this factor was fully neutralized by smaller offerings by America, owing to requirements for new colony coinage which absorbed 1,500,000 ounces. Closing of the Mexican mints to free coinage in November had no apparent influence on prices, despite the fact that all the available dollars were immediately shipped to Mexico to take advantage of the premium above their intrinsic value. This was stopped on January 1, by the enactment of an import duty of 10 Mexican dollars per kilo. Closing prices during the past week were as follows:

#### NEW YORK BANK AVERAGES.

Last Saturday's averages of the associated banks were somewhat disappointing to those who anticipated a large return of cash from the interior. Legal tenders increased, but not sufficiently to offset the loss in specie through exports. There was evidence of stock market borrowing in the increase of loans, but the rise in deposits was much larger than was warranted by the other changes, probably explained by the contradictions of the average system. A moderate loss in cash and a considerable increase in the amount required in order to maintain the 25 per cent. re-

serve resulted in a reduction of over \$2,000,000 in surplus, which brought that item below the corresponding date last year for the first time this season. A year ago there was a gain of about \$6,000,000 in surplus, or a net difference in the two weeks of \$8,000,000. The exhibit in detail compares with earlier dates as follows:

	Week's Changes.	Jan. 7, 1905.	Jan. 9, 1904.
Loans		\$1,069,742,700	\$915,992,200
Deposits	Inc. 5,119,500	1,109,168,600	905,713,300
Circulation		43,172,400	44,697,600
Specie		203,684,000	166,401,900
Legal tenders		85,216,400	74,713,400
Total cash	Dec. \$795,300	\$288,900,400	\$241,115,300
Surnling reserve	Dog 2 075 175	11 608 250	14 686 975

Non-member banks that clear through members of the New York Clearing House Association report loans \$103,-367,600, an expansion of \$1,034,000; deposits \$120,174,600, an increase of \$1,831,900; surplus reserve \$3,626,150, a loss of \$429,175.

#### SPECIE MOVEMENT.

At this port last week: Silver imports \$29,699, exports \$755,921; gold imports \$32,100, exports \$2,356,370.

#### MONEY CONDITIONS ELSEWHERE.

Boston.—The money market is quiet and easy. Funds are well distributed and the demand for them is only moderate. Call loans are quoted at  $2\frac{1}{2}$  to 3 per cent., and time loans at  $3\frac{1}{2}$  to  $4\frac{1}{2}$  per cent. Commercial paper is offered freely at  $3\frac{1}{2}$  to 4 per cent. The Clearing House rate is  $2\frac{1}{2}$  per cent. The bank statement shows: Loans, \$184,381,000; circulation, \$7,401,000; deposits, \$144,658,000; due banks, \$78,986,000; U. S. deposits, \$3,745,000; with reserve agents, \$33,556,000; exchanges, \$16,048,000; due from banks, \$22,-717,000; five per cent. fund, \$372,750; legal tenders, \$6,950,000; specie, \$19,980,000; surplus reserve, \$5,525,429; New York excess, \$12,151,429.

PHILADELPHIA.—The money market is easy, and commercial paper active at 4 to 4½ per cent. for choice and 4½ to 5 per cent. for names not so prominent. Call loans are quoted at 3½ to 4 per cent., and time loans 4 to 6 per cent. The last statement of the Philadelphia national banks shows: Loans and discounts \$213,023,000, decrease \$1,063,000; lawful money reserve \$67,384,000, increase \$3,570,000; due from banks \$35,592,000, increase \$1,747,000; due to banks \$99,689,000, increase \$2,546,000; circulation \$11,979,000, decrease \$7,000; percentage of reserve 30.2.

CINCINNATI.—There was a good borrowing demand for money during the past week, and at some of the banks it was decidedly active. The banks promptly discounted the prime paper offered at 5 and  $5\frac{1}{2}$  per cent, and accepted call loans at 3 per cent.

#### MARKETS FOR LEAF TOBACCO.

PHILADELPHIA.—Domestic leaf tobacco has been in fair demand, but the supply of good grade is limited. Sumatra and Havana are quiet, and prices are well maintained. The large cigar manufacturers continue fairly active with out-of-town orders, but local trade is rather dull.

BALTIMORE.—Unusual scarcity in certain brands of leaf tobacco has caused a slight advance in values. Business has been quite good since the first of the year, and collections are very fair. Manufactured tobacco shows some improvement; prices are firm and collections satisfactory.

CINCINNATI:—The year opened with an active market for burley tobacco, and high prices prevailed for the new crop. Shipments have been good and farmers and country dealers are taking advantage of present values to market their holdings.

LOUISVILLE.—Official reports of movements were as follows:

	—Sa	108	-Receipts	
	1905.	1904.	1905.	1904.
Week ending Jan. 7	2,941	1,363	2,126	1,119
Year to date	2.941	1,363	2,126	1,119

#### THE

# Citizens Central National Bank

OF THE CITY OF NEW YORK

Capital, - \$2,550,000.00

Deposits, - \$29,000,000.00



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EWALD FLEITMANN Vice-President

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UNITED STATES DEPOSITARY

Mercantile Accounts Respectfully Solicited

ACCOUNTS OF BANKS, CORPORATIONS, FIRMS AND INDIVIDUALS
RECEIVED ON FAVORABLE TERMS

#### MARKET FOR COTTON.

A moderate decrease in visible supply would have more influence in strengthening quotations if it was not so frequently announced that planters were holding back their cotton for more profitable terms. Takings by northern spinners thus far this season slightly surpass last year's, but not in proportion to the fall in price. This is due to expectation of still lower quotations rather than any lack of demand, and it is almost certain that a large business would be accomplished if spinners had any guarantee of stability in the raw material. Receipts for the last week fell somewhat short of the movement a year ago, but exports did not respond to quotations that seemed very attractive. While the spot markets, both here and at Liverpool, seem to lack buying power, they are no more unsatisfactory than the recent attitude of speculators. Practically no support is given to option quotations, but frequent periods of liquidation are experienced. The only buying is for the purpose of covering short accounts in which traders have a satisfactory profit. European spinners have secured such a large proportion of their requirements that they are in position to wait for the very lowest point that a dull market can be forced to touch. Those who look well into the future anticipate a reduction in acreage of cotton, and more planting of corn and potatoes. As the South was never as prosperous as now it should not be difficult to carry much of the crop over into the new

8	POT	COTTON	PRICES			
MIDDLING UPLANDS.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
New York, cents	7.30	7.30	7.15	7.15	7.10	7.10
New Orleans, cents	7.00	7.00	6.87	6.87	6.87	6.87
Liverpool, pence	3.90	3.89	3 85	3.77	3.83	3.85

Latest statistics of supply and movement of American cotton are given herewith:

			In U. S.	Abroad and Afloat.	Total.	Two Weeks Changes.
1905.	January	6	1,752,011	2.131.000	3,883,011	- 7,539
1904.	66		1,418,890	1,915,000	3,333,890	+ 3,483
1903,	66	9		1.580.000	3,237,302	+ 135,734
1902,	66		1,794,562	1,962,000	3,756,562	+231,910
1901.	4.6	11	1,780,407	1,610,000	3,390,407	- 67.676
1900.	6+	12	1,855,676	1,691,000	3,546,676	- 114,036
1899.	6.		1,961,427	2,919,000	4,880,427	- 8,909
1898,	66	14	2,020,629	2,184,000	4,204,629	+144.764
1897,	6.	15	1,725,787	2,094,000	3,819,787	- 15,318
1896,	44	16		1,961,000	3,627,802	- 94,918
1895	44	17	1 642 453	2.863,000	4 505 453	- 50,019

MFrom the opening of the crop year to January 6, according to statistics compiled by the Financial Chronicle, 8,062,144 bales of cotton came into sight, as compared with 7,230,944 bales last year and 7,077,613 bales two years ago. This week port receipts were 175,000 bales, against 182,991 bales a year ago and 225,476 bales in 1903. Takings by northern spinners for the crop year up to January 6 were 1,208,181 bales, compared with 1,187,718 bales last year and 1,141,012 bales two years ago. Last week's exports to Great Britain and the continent were 244,402 bales, against 232,293 bales in the same week of 1904, while for the crop year 4,511,675 bales compare with 4 031,161 bales in the previous season.

#### THE NEW ORLEANS MARKET.

NEW ORLEANS.—Receipts of cotton at all ports amount to 6,240,005 bales, against 5,588,367 bales last year. Stocks at all ports are 936,262 bales, against 901,178 bales last year. Cotton advanced a few points during the early part of the week, but again declined and closes only fairly steady, with quotations for futures from ten to twenty points below what they were a week ago. The spot market, however, has been fairly firm and quotations are one-sixteenth over what they were a week ago.

#### THE MEMPHIS MARKET.

MEMPHIS.—The demand for spots has been quiet since the first of the year. Holders are firm, showing no disposition to sell except where an emergency demands, as the present scale of prices is not satisfactory. Buyers are looking forward to a further reduction. Receipts for the week were 8,418 bales, as compared with 13,555 bales last week. Net receipts since September 1st were 376,001 bales, against 321,909 this date lass year. Stock on hand, 136,717 bales, compared with 87,555 bales for the corresponding period last year.

#### THE ST. LOUIS MARKET.

ST. Louis.—Eastern manufacturers' agents were willing to operate to a fair extent at prevailing quotations, while factors were slow in accepting those figures. Transactions in spot were comparatively light. Prices advanced \( \frac{1}{2}c. \) Middling is quoted at 7c. Stock in warehouses amounts to 40,230 bales, against 20,293 bales for the same period last year.

#### BRITISH TRADE OUTLOOK ENCOURAGING.

[From the regular London Correspondent of Dun's Review.]

A large portion of the last four weeks has been taken up in holiday making, and trade, as usual at this time of the year, has had to take second place. The disturbance of business caused by the Russo-Japanese war still continues, the stock markets in particular being adversely affected by the steady shrinkage in the value of Russian securities. General imports and exports continue to be large, and the internal trade only shows a very slight decrease. One great feature of the month has been the enormous and, indeed, alarming increase in the number of the unemployed in London. and great efforts are being made both by the various localities and by private individuals to cope with the undoubted distress all over the metropolis. With cotton at the lowest for the last five years, and wheat, wool and iron at about record high prices, there is sufficient diversity in the markets generally to make them exceedingly interesting, but, on the whole, the outlook for the coming year is decidedly hopeful.

Wheat keeps up its high level in spite of a disposition on the part of buyers to adopt a waiting policy. Imports have been much larger than in the previous twelve months, and reports from all over the world are favorable to future wool crops. Australian wheat is almost all cut, a large surplus being available for export, and from all over the Continent, as well as from Argentina, come advices of satisfactory weather, and great possibilities. Russian wheat is doing particularly well, while South American cables generally indicate further improvement in meteorological conditions. In co sequence of this state of things buyers appear content to wait further results.

During the past week the price of raw cotton touched its lowest point in five years, and during the twelve months just finished the fluctuations have been between the extremes of about 9d. per pound 34d. per pound. When the raw material was dear conditions were very bad in Lancashire, but at present the mills are fully employed, both spinners and weavers being anxious to take advantage of present low rates. The total visible supply has increased to 4,250,000 bales, against 3,750,000 bales this time last year, and the publication of the census report of cotton giving the estimated total yield of the American crop at 13,000,000 bales created almost a panic in the market. Stories have been published as to the burning of millions of bales by the American farmers in order to keep up the price, but one certain and remarkable development which has actually taken place in connection with the recent movement is a large buying of raw cotton by several important groups of capitalists for investment. There is a strong feeling that rates will rule low for a considerable period. Yarn and cloth are not responding in price to the fall in the raw material, and manufacturers now appear to be reaping a profitable harvest.

Supplies of wool remain very short, and prices have been fully maintained during the month, in spite of a noticeable falling off in the demand for woolens, so that after the holidays it is most likely that an advance will take place. War orders are keeping some of the manufacturers busy, and in many districts the prospects for the coming year are exceptionally bright. The weather has recently become much colder, and the extra home demand thus created is also benefiting manufacturers, most of whom have likewise very little to complain of as regards orders from the East and from South Africa.

## NATIONAL BANK OF COMMERCE IN NEW YORK





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#### IRON AND STEEL.

Only a moderate amount of speculation has occurred, which is extremely gratifying in view of the expanding confidence and general broadening of activity in this industry. This speculative iron tends to retard progress slightly, but it comprises such a small factor that there is no anxiety, and the legitimate demand for consumption is steadily increasing. Fortunately there is little evidence of inflation in prices, some urgent orders for billets and bars producing premiums above list quotations, but no demoralization is threatened. More coke ovens are active in the Connellsville region than at any previous date, and blast furnaces are being blown in at a rate that indicates little idleness in the near future. Purchases of ore are also of sufficient magnitude to show that expectation of well maintained production of pig iron is general. Steel rails are the last section of the market to show interest, but even these products are now sought, contracts for about 150,000 tons having been placed during the last week. The tonnage of new business in structural shapes is steadily expanding, bridges and buildings of large size being among the new undertakings announced. Pipes, tubes and plates are in better demand, and the southern situation as to striking miners is improving, although there is no prospect of early settlement except through the gradual resumption of workmen, who have been idle longer than they anticipated when the struggle began. Western iron and steel operations are handicapped by weather conditions, which retard the movement of fuel, and new business is not coming forward as promptly as in the Pittsburg region. Pig iron statistics at the opening of the new year, as compiled by the Iron Age, are decidedly encouraging. Weekly capacity of furnaces in blast rose to 377,879 tons, against 357,846 a month previous and 185,636 a year ago. Despite this almost unprecedented rate of output stocks decreased to 337,626 tons on January 1, against 458,794 a month previous and 630,801 on September 1. Evidently con sumption is expanding even more rapidly than production.

#### MINOR METALS.

Extremely quiet and uninteresting conditions have prevailed in the markets for tin and copper, both here and at London. Several reports of annual statistics appear, but did not vary materially from expectations. Demand for consumption is quiet, with little activity in the speculative markets. Tin plate mills are busy, orders covering full operation for some time to come, while quick delivery is difficult to secure, at times necessitating the payment of small premiums. As a rule, however, quotations of all these minor metals are practically unaltered.

#### THE PITTSBURG MARKET

PITTSBURG.-The iron and steel trade have much confidence in the market for this year. Consumers have practically covered their wants for the first quarter, but towards the end of the month many will come into the market to arrange for late wants. Nearly all of the ovens are in blast in the Connellsville coke region and the coke market is somewhat easier, although production has not reached the needs of the market. There is a scarcity of spot iron, and, notwithstanding additional production, pig iron is adding to its strength steadily. Foundry iron is firm, and most consumers have covered wants for several months ahead. Bessemer pig iron is quoted at \$16.85 to \$17.10, No. 2 foundry \$17.35 to \$17.85, and gray forge \$16.35 to \$16.50, although higher prices have been paid for spot iron. The monthly report of the Bessemer Pig Iron Association shows that of 191 furnaces, users of Lake Superior ore, 158 were in blast January 1, 1905, with a daily capacity of 48,718 tons; 33 stacks were out of commission, with a daily capacity of 8,096 tons. The active capacity January 1, 1905, was 86 per cent., an increase of 51 per cent. as compared with one year ago, and since December 1 there has been an increase in the active capacity of 8 per cent. The condition of the

blast furnaces in the United States is shown by the following statistics compiled by the *American Manufacturer and Iron World*:

	No. of Furnaces.		Weekly Capacity	
	Jan. 1.	Dec. 1.	Jan. 1.	Dec. 1
Pittsburg District-Active	. 39	35	101,798	93,527
Shenango Valley-Active	. 17	14	31.217	27,848
Mahoning Valley - Active	. 13	13	30,604	30,824
Total 3 Districts—Active	. 69	62	163,619	152 199
Total United States-Active	. 263	239	392,795	368,061
Total United States-Idle	. 170	194	118.821	149,415

The billet market is strong, although not much business is being placed at present and the interest in the market is confined principally to deliveries after the first quarter. The pool price is unchanged at \$21 for Bessemer billets, but the urgent demand of the past two months brought out enough business to insure the mills steady operation for two or three months and the price has advanced \$2 or \$3 a ton, based on amount and time of delivery. There is a good demand for bars and the mills are steadily employed and producing close to their capacity. On business already booked specifications are coming in regularly. Refined bars are quoted at \$1.80, common iron \$1.60 and steel bar \$1.45. Muck bar is strong and the mills are supplied with business for some time. The price is well maintained at \$28 to \$28.25. The plate mills are busy, having business booked for several months ahead and specifications are coming in promptly. The car works are calling for a large tonnage principally for large sizes, but narrow plates are also moving in good volume. Tan't plates are quoted at \$1 50, boiler \$1.60.

#### THE CHICAGO MARKET.

CHICAGO.—Production is now quite active throughout the various departments and increased forces are used in the rail mills. Current demand is mainly for railroad requirements in track, bridge and car work, and there is steady buying of structural steel, plates and wire. Pig iron is made in larger quantity, but there is no addition to stocks on hand, consumption having made steady headway and now running close to the output. Foundry reports exhibit expanding demand for beavy casting work and larger smelting, indicating that the furnace output may soon be increased. The forges, machine and implement shops are showing more activity, while the hardware, plumbing and bicycle makers are running well up to capacity and find new business coming forward satisfactorily. Trade has a firm tone in pipe, merchant iron, and brass manufactures, and new building undertakings for commercial use require considerable quantities of structural steel during the year. Coke is now in better supply, and this enables producers to make slightly larger deliveries of pig iron. Prices are firm in all the different divisions of iron and steel, and in most materials the tendency toward higher cost is pronounced, early advances being expected in nails, wire and pipe.

#### THE PHILADELPHIA MARKET.

PHILADELPHIA.—The general tone in the iron and steel market is strong, and the trade look for a much greater demand in 1905 than there was in 1904. The prospects are for plenty of business and the market is decidedly better, especially in pig iron. Production in this branch of the industry is on a scale which has not been equalled for nearly two years. There is a continued scarcity of coke, caused to some extent by car shortage. Some in the trade look for lower prices, but at present they are firm and ruling strong. Rail mills are well employed, with large orders and good prospects for a lively year ahead. The demand for locomotives is increasing and manufacturers are enlarging their force of employés to meet the improved conditions. finished material the mills are well supplied with orders, though not crowded. Scrap and other similar materials are firm, and this tends to strengthen the general situation. An order for 4,000 tons of foreign pig iron is reported to have been placed lately by a local house. Taking conditions as a whole, there is an expectation that 1905 will be a year of large consumption of iron and steel in the United States.

# SEABOARD NATIONAL BANK

## NEW YORK CITY

Capital,

\$500,000

Profits (earned)

1,431,000

S. G. BAYNE, President

S. G. NELSON, Vice-President

C. C. THOMPSON, Cashier

W. K. CLEVERLEY, Asst. Cashier J. H. DAVIS, Asst. Cashier

Accounts Solicited

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# The ORIENTAL BANK

of NEW YORK

(ESTABLISHED 1853)

182-184 BROADWAY

Branch: Bowery and Grand Street

Capital, \$750,000.00 Surplus and Profits, \$1,000,000.00

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#### THE DULUTH MARKET.

DULUTH.—Mining operations are rather quiet at this season, but the price of ore is fairly strong, with indications for an advance in the spring. The shippard at Superior is busy and local machine shops in Duluth and Superior report a satisfactory business.

#### THE BOSTON MARKET.

Boston.—The iron and steel situation shows slight change locally. There is a little more inquiry from consumers of crude material. Buyers of pig iron would like to place orders for forward delivery, but sellers are not often in a position to accept them. The New England demand is mostly for eastern brands, which are cheaper than southern. The ex-store trade in iron and steel bars is improving Business in merchant pipe and steel plate is enlarging, with quite a demand looking toward the replenishing of depleted stocks. Boiler tubes are in fair demand. Local trade in structural steel is light. The market for nails is firm and fairly active.

#### OTHER LEADING MARKETS.

CINCINNATI.—While there has been an inclination on the part of consumers of pig iron to hold off for expected developments in their favor, there has been a fair movement in small lots and prices have been well sustained.

CLEVELAND —The iron and steel market continues fairly active and prices have an upward tendency. Founders and furnaces have a number of good orders on hand and the outlook in all lines is favorable.

#### COAL AND COKE.

Consumers are urgent for delivery of all kinds of fuel, household requirements for anthracite being especially heavy at the leading eastern markets. Wholesale dealers complain of delayed receipts on account of car shortage, which is a seasonable difficulty in years of active trade. Movement of coke has expanded heavily, but the consumption is on such a liberal scale that quotations are fully maintained.

#### THE PITTSBURG MARKET

PITTSBURG.—The Pittsburg bituminous coal trade during the past year was not quite so active as in other years, and production was less than 1903. During March the trade was very much concerned regarding the wage scale, which expired on April 1st, and there was some fear of a strike, but the acceptance by the miners of a 5.5 per cent. reduction and the signing of an agreement for two years expiring April 1, 1906, overcame the danger of labor troubles. Lake shipments were delayed many weeks, and that was followed by a lessened demand in other quarters, partly attributed to the depression in iron and steel. Competition was strong and prices weak, large contracts being taken for 80 cents for run of mine, while many sales were made at lower The river operators moved a fair tonnage until July 15th, after which, until the middle of December, the rivers were low and no coal could be moved. Coal shipments originating on the Pennsylvania lines east of Pittsburg for the year ending December 31st, aggregated 27-046,243 tons, as compared with 27,780,425 tons in 1903. The year's operation of what are known as the river mines is reflected in the statement of the Monongahela River Consolidated Coal & Coke Co. During 1904 that company mined in the Pittsburg district 109,435,394 bushels, compared with 193,221,674 in 1903, and 165,146,819 in 1902.

Semi official figures for the year 1904 showed a total production in the Connellsville coke region of 10,227,109 tons, compared with 11,073,311 tons in 1903, 12,726,550 tons in 1902 and 12,004,056 tons in 1901. A summary of the Connellsville region for the week shows 20,974 ovens in blast and 2,101 idle. Production for the week aggregated 247,415 tons, against 228,612 tons last week, an increase of 18,803 tons. Shipments amounted to 220,677 tons, compared with 202,118 tons last week. Shipments from the Masontown field for the week amounted to 51,772 tons, as compared with 42,840 tons last week. At the present time there is a larger percentage of ovens in the region in blast than ever before in the history of the coke trade.

#### THE PHILADELPHIA MARKET.

PHILADELPHIA.—The coal trade is in a good condition and the past year was an excellent one in the anthracite district. The output was nearly as large as during 1903, which is taken as the standard year. Collieries are working to full capacity and the total output for 1904 in round numbers was 57,000,000 tons. The bituminous trade is on a firmer foundation than heretofore and a good demand is noted. The output for 1904 in Pennsylvania was nearly 100,000,000 tons. Coke is in full request and is still scarce. Operators are making efforts to put all available coke producing plants in operation to meet the urgent demand.

#### THE BOSTON MARKET.

Boston.—There is an excellent demand for anthracite coal at wholesale and retail, and prices remain firm. Receipts from the mines are curtailed by the scarcity of cars, which has caused something of a shortage in wholesale quarters. The soft coal market is strong, with improved demand

#### TRANSVAAL MINING INDUSTRY.

The following interesting returns have been received by the Government from 247 of the mines located in the Trans-

vaal showing the amount of capital which has been invested:

224 Gold Mining Companies         Issue           17 Coal Mining Companies         6 Diamond Mining Companies	4,235,130
The following additional funds were received form of premiums on shares:	
Gold Mining Campanies.  Coal Mining Companies.  Diamond Mining Companies.	75,489
(Mode)	210 200 440

The nominal capital of the above 247 companies is £89,-866,601. Of the 224 gold mining companies included in this return, 173, with an issued capital of £35,411,490, are situated on the Witwatersrand. Twenty-five of these companies paid dividends during the year amounting to £2,855,626, or 24.13 per cent. on their issued capital, while the remaining 199 companies are accounted for as follows:

Thirty-one producing but non-dividend paying; 38 developing; 130 not working.

A comparison of these figures, with the latest pre-war capital statistics, appearing in the report of the State Mining Engineer for the year 1898, shows (a) that returns of capital were received at that time from 137 gold companies, having a total nominal capital of £50,277,189, and (b) that 45 companies, with a total issued capital of £20,294,675, paid £5,089,785 in dividends during the year 1898, or 25.08 per cent. on their issued capital. Of the total of 17 collieries, 3, with an issued capital of £850,000, paid dividends amounting to £123,750, or 14.56 per cent. during the year reviewed. Of the remainder, 5 were non-producing and 9 producing, but not paying dividends. During the year 1898, returns were received from 17 collieries, of which 3, with an issued capital of £890,000, paid dividends amounting to £76,000, or 8.54 per cent. on their issued capital.

#### FAILURES AND DEFAULTS.

Commercial failures this week in the United States number 324, against 290 last week, 252 the preceding week and 324 the corresponding week last year. Failures in Canada this week are 28, against 25 the preceding week and 24 the corresponding week last year. Below are given failures reported this week, the two preceding weeks, and for the corresponding week last year, with the total for each section and the number where the liabilities are \$5,000 or more:

	Jan. 12, 1905.		Jan. 5, 1904.		Dec. 29, 1904.		Jan. 14, 1904.	
	Over \$5,000	Total.	Over \$5,000	Total.	Over \$5,000	Total.	Over \$5,000	Total.
EastSouth	39 36	106 115	39 42	82 125	40 22	95 75	34 26	95 118
West	32	83	22	65	22	61	32	81
Pacific	10	20	7	18	7	21	16	30
United States Canada	117	324 28	110 4	290 25	89	252 11	108	324 24

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## THE CHASE NATIONAL BANK

OF THE CITY OF NEW YORK.

## UNITED STATES DEPOSITARY.

Clearing House Building, 77-83 Cedar Street.

(NOVEMBER 10th, 1904)

Capital, \$1,000,000. Deposits,

Surplus and Profits, \$4,180,584. . \$66,928,311.

#### THIS BANK RECEIVES ACCOUNTS OF

Banks, Bankers, Corporations, Firms and Individuals on Favorable Terms, and will be Pleased to Meet or Correspond with Those who Contemplate Making Changes or Opening New Accounts.

A. B. HEPBURN, President
E. J. STALKER, Cashier.
S. H. MILLER, Assistant Cashier.

A. H. WIGGIN, Vice-President.
C. C. SLADE, Assistant Cashier.
H. K. TWITCHELL, Assistant Cashier.

#### DIRECTORS:

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GRANT B. SCHLEY.

JAMES J. HILL, St. Paul, Minn. A. B. HEPRURN.

JOHN I. WATERBURY.
A. H. WIGGIN.

## MERCHANTS' NATIONAL BANK

OF THE CITY OF NEW YORK,

42 WALL STREET.

Capital, \$2,000,000

Surplus, \$1,400,000

FOUNDED 1803.

#### OFFICERS:

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Promptness, courtesy and careful attention to the wants of our correspondents are some of the features of our business policy. ACCOUNTS INVITED.

#### HIDES AND LEATHER.

The hide markets generally are very firm and high, considering the season of the year, when the pelts of animals are poor in quality on account of grub holes and long hair. Chicago packer hides are more active. Branded varieties are as strong as ever and natives hides are steadier. The United States Leather Company bought about 40,000 native cows of weights of 50 pounds and up at 12c., and this purchase has given more tone to the entire situation. Sales of Texas steers at southwestern points have been made at 14c. for heavy and 13c. for light, which is \( \frac{1}{4}c. \) advance. Butt brands are selling at 12½c., Colorados at 12½c. and branded cows at 12c. Buyers have not succeeded in securing native steers from the big packers at under 13%c. Country hides continue strong and sales of regular buffs have been made in Chicago at 101c., and special weights of 50 to 60 pounds at 101c. Receipts of foreign dry hides are readily taken at steady prices.

Tanners are somewhat disappointed in the leather market, as the resumption of activity that was so confidently looked for after the holidays has not as yet shown any signs of putting in an appearance. Tanners now look for active buying next week, but this may not develop, as the fact is well known that many of the larger shoe manufacturers are plentifully supplied with leather from contracts placed last year. Prices rule generally steady, though there are signs of weakening in certain spots. Heavy union and oak backs, for instance, are offered freely, and buyers claim that these are obtainable at slight concessions. Light union backs are firm, however, as they are in as scant supply as ever. Upper leather is in the same position as sole.

#### BOOTS AND SHOES.

Many jobbers are in the Boston market, mostly from the West and South, the large majority of whom arrived this week. These visiting jobbers are buying some samples for next autumn, but have not placed many case contracts as yet for next fall, though they have given some supplementary orders to manufacturers for spring shoes. Business on the whole is not large, as buyers are holding off as long as possible with the idea that values may not hold at the present advances. Manufacturers, on the other hand, are not pushed for orders, as they have sufficient business for deliveries during the next three months to keep them well employed. Jobbers think that the indications are good for an active spring business. There is a good deal of changing of lines among them, as for instance, when a producer who has been supplying them regularly with a \$1.50 line of shoes demands \$1.60, they substitute another line generally made by a different manufacturer at \$1.50 that was formerly selling at \$1.40. The recent advances have been well established and jobbers admit that offers at concessions for large lots have not been accepted. Shoe factories in New York and vicinity have mostly resumed operations and are getting in a fair amount of spring orders. The local jobbing trade is active in rubbers, but quiet in leather shoes. The demand for rubber goods keeps as large as ever and supplies are limited.

#### THE BOSTON MARKET.

Boston.—Current business in footwear is not very active. The new year opens with quiet conditions prevailing, but the shops continue busy, as shown by the large outward movement. More buyers are arriving, and by the end of the month all sections of the country will be represented here, and it will soon be learned how the higher prices demanded by manufacturers take with the jobbers. A hard fight for old values is anticipated, but makers are determined to hold out for the advance. Quiet conditions may temporarily prevail because of the differences between buyers and sellers. The total shipments during 1904 were 4,696,585 cases, the largest on record except in 1899 and 1903, which were exceptional years.

Tanners talk very strongly on the leather situation. The late decline in hides has had no effect, as it is said to be due to the deterioration of quality, usual at this time of year. Stocks of most kinds of leather are small and there is no immediate prospect of them becoming larger. All kinds of hemlock sole leather are selling steadily at full previous prices. Some good-sized sales of medium and light weight union sole are reported. The demand for upper leather is steady, and the volume of business is of good size with ample deliveries.

#### THE PHILADELPHIA MARKET.

PHILADELPHIA.—A continued firmness in prices of all grades of leather has produced most sanguine feelings in the local trade, and a good year is anticipated. Shoe dealers feel that the prospects for a large trade is brighter than for some years, as the stiffness in prices of sole leather has raised the cost of shoes, and sales are greater on a rising market. While shipments of spring and summer stocks have commenced, there is still a good volume of orders being received for future delivery, and the local trade for immediate delivery is good. The morocco market has shown a decided improvement, and there is a constantly increasing demand for first grade glazed kid. The trade in harness, shoe and leather findings has been only moderate, accounted for by the higher prices in all leather products.

#### THE CHICAGO MARKET.

CHICAGO.—Receipts of hides last year were 165,739,850 pounds, against 115,561,227 pounds for 1903, a gain of Receipts this week are 2,495,665 40,178,623 pounds. pounds, against 2,181,484 pounds last week and 4,328,158 pounds a year ago. Receipts of cattle last year were 3,254,400 head, against 3,432,486 head for 1903, a decrease of 178,086 head. Receipts this week are 63,227 head, against 70,552 head last week and 88,703 head a year ago. Country No. 1 buff hides sold at 81 cents in January, 1904, and at 10% cents in November, the average price for the year being 91 cents, against 8.59 cents during 1903. Native heavy steer hides brought 11 cents in January, 1903, were 101 cents in April, and closed the year very firm at 14 cents, an average of 111 cents as compared with 10.69 cents for 1903. Packers are reported to have been sold far ahead at end of the year at an average of prices considerably above the quotations ruling a month before. Damaged strike hides, of which there had been some accumulation, were disposed of at a premium within the past six weeks. year opened with the situation firm as to values and quiet in dealings. Receipts of country hides this week are less than expected, and packers have done less slaughtering, cattle coming forward in decreased numbers.

Tanners are getting from 2 to 3 cents per pound more for their product than they did a year ago when stocks on hand were large and the demand quiet, as against low stocks and active buying at this time. Belting butts sold from 33 cents to 40 cents and shoe and fancy leather stock has advanced 15 per cent., while furniture leathers are 10 per cent. higher, and recent sales reflect an improving demand for prompt delivery. Present dealings in all branches of leather maintain good volume and the outlook promises well for satisfactory operations during the month. Further activity appears at the shoe, saddlery and trunk factories, new business for spring delivery reaching a good aggregate, and better prices are obtained with less difficulty than a few weeks ago, especially for footwear.

#### THE WHISKEY MARKETS.

PHILIDELPHIA.—The trade in spirits during the past week has been fair. Old whiskeys are scarce, and there is very little inquiry for new goods. Gins and brandies are slow and wines quiet.

CINCINNATI.—The market is easier with a reduc ion of one cent, finished goods selling on a basis of \$1.23.

GE GIHAL CHARTER 1829

## THE CALLATIN NATIONAL BANK

OF THE CITY OF NEW YORK.

CAPITAL, - . . . . \$1,000,000 SURPLUS AND PROFITS (Earned), - 2;200,000

OFFICERS
SAMUEL WOOLVERTON, President.
ALEXANDER H. STEVENS, Vice-President.
GEORGE E. LEWIS, Cashier.
HOWELL T. MANSON, Assistant Cashier.

DIRECTORS
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W. EMLEN ROOSEVELT.
FREDERIC W. STEVENS.
ALEXANDER H. STEVENS.
SAMUEL WOOLVERTON.

1853-1905



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# National Shoe and Leather Bank

OF THE CITY OF NEW YORK

Capital, . . . \$1,000,000.00 Surplus, . . . 380,000.00 Deposits, . . . 11,300,000.00

Our facilities are equal to the legitimate demands of depositors and correspondents.

Foreign exchange bought and sold and letters of credit issued.

#### OFFICERS

WM. L. MOYER, President.

HENRY OLLESHEIMER, First Vice-President
GILBERT B. SAYRES, Second Vice-President
AUGUSTUS C. CORBY, Cashier
ALFRED J. McGRATH, Asst.-Cashier.

#### DRY GOODS AND WOOLENS.

The deadlock in the cotton goods market continues and for the moment business is of the most nominal character. Buyers exhibit no interest in goods except for immediate shipment and then only in the smallest possible lots, and sellers see no reason at the present time for granting any material reductions in prices. In spite of this, however, there are some indications of an improvement, which in any case it would seem cannot long be delayed. There are undoubtedly more buyers in the local market than there have been for some time, and while the sum total of their purchases has been very small so far, yet they are looking forward to their spring business and are doing considerable shopping in an effort to thoroughly understand the market situation and learn what the prospects are for securing reductions in prices either now or in the near future. In this connection they have not received much encouragement, although the further declines in cotton during the week lead them to hope that manufacturers will soon bring the price of goods more into line with the price of the raw material. The latter are in many cases fairly well sold ahead and on spot goods still hold the key of the situation. On one or two lines there has been some slight irregularity during the week without any changes in open quotations, and this is the only encouragement that buyers have received in their action in holding off from the market. There have been some further advances in heavy weight woolen and worsted men's wear fabrics during the week and the volume of business has been satisfactory:

#### COTTON GOODS

As in all other lines, the business in heavy weight brown drills and sheetings has been very small, but prices of these remain among the firmest. Orders have been entirely confined to spot goods, and those offered for delivery even three weeks ahead are in no way considered. Light weights are in even smaller demand, but prices remain unchanged. Export business continues at a standstill, but a feature of this market is the number of inquiries that have been received from Chinese buyers, who are apparently keeping in close touch with the market. Few, if any, of these have materialized into business and few definite orders are expected until next month, but from the fact that stocks of American goods in Chinese ports are extremely low, a revival is expected at that time. The latest inquiries have been for light weight goods, including 4 and 4.50 yard sheetings. Owing to a decline in the price of gray goods there has been some irregularity reported in the price of bleached goods, but this is being very quietly done. The demand is very limited and low grade goods, which continue in small supply, are still firm. Colored goods continue firm, but the demand has been very indifferent, and buyers are holding off awaiting developments. Canton flannels and cotton blankets are dull and featureless. Staple and fancy prints have shown no improvement from the recent quietness. and staple and fancy prints have been slow at recent quota-Print cloths have been without particular feature and neither buyers nor sellers have exhibited any interest in the market. Prices remain unchanged at 24c. for regulars. The following is an approximate range of quotations: Brown sheetings, standard eastern, 65c. to 65c.; southern, 64c. to 65c.; 3-yards, 68c. to 68c.; 4-yards, 45c. to 5c.; drills, standard, 64c. to 7c. Bleached muslin, standard 4-4, 71c. to 78c.; kid-finished cambrics, 38c.

#### WOOLEN GOODS.

Further advances have been recorded during the week in men's wear heavy weight woolen and worsted goods, and the market is now about on the basis that had been anticipated prior to the opening of various lines at unexpectedly low prices. From the commencement of the season a very large business has been transacted, and again during the past week orders have been plentiful, with a large number of buyers in town. The freedom with which buyers have placed their business has caused some consternation among agents, who are carefully examining orders with a view to finding out if possible what proportion represents genuine business and what proportion is likely to be canceled later on. There is no doubt that the fears of further advances later on have caused buyers to rather overstep the bounds of conservatism. Meltons and kerseys which have been the favorites in overcoatings, have also been advanced during the week, but this has caused no check in the amount of purchases. Dress goods have not been opened to any extent yet, but buyers are beginning to display considerable interest in these, and when the majority of lines are on the market an active time is freely predicted. Carpets have been advanced in price during the week and the continued scarcity and high prices of raw material is causing some manufacturers to seriously consider the shutting down of their mills.

#### THE YARN MARKET

Although there have been numerous inquiries for American cotton yarns there has been little actual business transacted during the week, in spite of some slight reductions in prices. Woolen and worsted yarns continue firm and in quiet demand. Linen yarns show some improvement and prices are well maintained. Jute yarns are steady at recent figures.

#### THE MARKET FOR WOOL.

Quiet conditions exist in the markets for wool, dealers' stocks being low, while manufacturers are not eager to make purchases, being apparently well supplied for all immediate requirements. There is no evidence of any weakness in any division, owing to the limited offerings. Sales at Boston are confined chiefly to delaine and Montana wool. With the mills almost all fully employed, and supplies at no point burdensome, it is probable that the current strength will prevail up to the arrival of the new clip, and possibly later unless receipts become excessive. The average of domestic wool prices has not only risen above any recent date, but exceeds by more than a cent a pound the high record touched in December, 1899.

#### THE BOSTON MARKET.

Boston.—Trading in wool is not extensive, but there has been a fair business on the whole. The small mills that are in need of stock are operating cautiously, waiting for the goods market to become better defined. Transactions of the week have been in small lots of fleeces, territory, California, pulled and scoured at firm prices, but showing no change from those previously quoted. New Australian wools are beginning to arrive with freedom, a good deal coming overland via San Francisco. They have been sampled liberally, but no sizable transactions are reported. Foreign advices are strong and expectations are for a further advance at the London auction sales opening next Tuesday. Receipts were 3,251,668 pounds and shipments 4,579,142 pounds.

#### THE PHILADELPHIA MARKET

PHILADELPHIA.—There has been very little business transacted in the wool market the past week, and manufacturers have given little attention to the market for raw material. First-hand stocks are very low, but consumers appear to be relatively well supplied for their wants, and while not entirely indifferent to the overtures of sellers, they are not manifesting decided eagerness to operate. The position is in sellers' favor, and holders in many instances are inclined to ask more than to accept less for their limited remaining stocks of domestic wools. The sales of the week have been very small, and include three-eighths unwashed at 23½ cents, half-blood unwashed at 28 cents, quarter unwashed at 33 cents, and fine territory, including staple, at 70 cents clean.

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# MARTERED BANK OF INDIA, AUSTRALIA AND CHINA.

HATTON COURT, THREADNEEDLE STREET, LONDON.

INCORPORATED BY ROYAL CHARTER IN 1853.

Capital, \$800,000. Reserve Fund, \$800,000. Reserve Liability of Shareholders, \$800,000.

#### COURT OF DIRECTORS:

WILLIAM CHRISTIAN, Esq. SIR HENRY STEWART CUNNINGHAM, K. C. I. E. SIT ALFRED DENT, K. C. M. G. HENRY NEVILLE GLADSTONE, Esq. JOHN HOWARD GWYTHER, Esq.

EMILE LEVITA, Esq. SIR MONTAGU CORNISH TURNER. LEWIS ALEXANDER WALLACE, Jr., Esq. JASPER YOUNG, Esq.

T. H. WHITEHEAD, Joint Managers.

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BANKERS-The Bank of England; The London City & Midland Bank, Ltd.; The National Bank of Scotland, Ltd.

Cable Transfers, Drafts and Letters of Credit Issued; Available in all parts of the world, and Bills of Exchange Negotiated.

G. BRUCE-WEBSTER, Agent, 16 Exchange Place, New York.

# First National Bank

of JERSEY CITY, N. J.



CAPITAL - - \$400,000.00

DESIGNATED DEPOSITORY OF THE UNITED STATES

SURPLUS and **PROFITS** 

1,063,365.96

DEPOSITS - - 9,691,321.97



#### **OFFICERS**

EDWARD F. C. YOUNG . . GEORGE T. SMITH GEORGE W. CONKLIN-Cashier JOHN W. OMBERSON . . Assistant Cashier

#### DIRECTORS

EDWARD F. C. YOUNG JOSEPH D. BEDLE HAMILTON WALLIS GEORGE T. SMITH CHARLES SIEDLER WM. H. CORBIN

ROBERT G. JENNINGS

#### THE GRAIN MARKETS.

The good cash demand for wheat which characterized the first week of the new year continued at the commencement of the present week, and values in all markets were favorably affected thereby. Prices at points of accumulation were naturally most responsive, especially Minneapolis, where the demand for good milling wheat was so great that millers were unable to supply their needs from current offerings and were obliged to order wheat from elevator stocks. resulted in a fair decrease for the week and was an important factor contributing to the decrease in the visible supply statement of 353,000 bushels, against an increase the week preceding of 901,000 bushels and an increase last year of 1,995,000 bushels. The total on December 31, 1904, was 40,619,000 bushels, and it is safe to say that this will prove to be the largest total this season, against the greatest amount accumulated last year of 40,612,000 bushels, which occurred relatively two weeks later, on January 16, 1904.

In view of the short crop, this earlier decrease in supplies is not strange, and indications now point to an even greater loss in stocks next Monday, Minneapolis reporting a decrease for the week of 625,000 bushels. The latter is in part the result of the advance in spot wheat there, inducing some millers to take grain from the stores, but more to the increased milling demand, as indicated by the output at that center amounting to 292,000 barrels of flour last week, against 188,000 barrels the week previous, which was a short week, however, and 261,000 the preceding full week. An additional factor contributing to the early steadiness was the small world's shipments and a further heavy decrease on passage, present indications pointing to exports of less than 8,000,000 bushels for the next three or four months.

Receipts the past week have been small, and predictions are freely expressed regarding a continuance of a small movement. Interest was attached to the estimate of the interior elevator stocks in the Northwest, placing them at only 5,000,000 bushels, against 5,476,000 bushels December 1st, and 6,514,000 bushels January 1st, 1904. Supplies throughout the world have apparently reached and passed their highest total for the season, the Chicago Daily Trade Bulletin estimating a decrease in the world's supply during December of 10,500,000 bushels, against an increase during the corresponding month a year ago of 4,000,000 bushels, thus clearly indicating an increased consumption at the present time. A bullish estimate was issued by B. W. Snow, the western crop authority, placing the present stocks of wheat in farmers' hands on January 1st at only 195,000,000 bushels, against 228,000,000 bushels January 1st, 1904, 273,000,000 bushels January 1st, 1903, and 244,000,000 bushels on January 1st, 1902. Later in the week an easier feeling prevailed in both the cash and speculative markets, the needs of the mills being apparently supplied for the moment, which resulted in a falling off in the demand, while heavy selling in Chicago, attributed to the eastern holders in the May delivery there, caused a decline in speculative values. It is thought that these holders are not in favor of a decided advance at the present time, as the option has too long to run.

#### MARKET FOR CORN.

The increase of only 1,342,000 bushels in the visible supply of corn last Monday indicated a somewhat improved situation in this cereal, as this was a smaller increase by 1,000,000 than the week previous. A decrease in the movement of about 500,000 bushels accounted for half of this comparative decrease, the other 500,000 bushels being partly accounted for by an increased consumptive demand and partly by larger exports, the latter amounting to 2,437,000 bushels, against 2,247,000 bushels for the preceding week. The exports for the present week show even a greater increase, but this is due to contracts made during December and previous to that time, the foreign demand at the moment being unsatisfactory, notwithstanding the

aid of a 1 penny decline in freight. This is due in part to the unexpected continuance of large Argentine shipments, as well as to present stocks abroad and supplies in sight, both being amply sufficient to meet likely foreign demands for the next month at least.

	v	Vheat	-New	YORK P	RICES.		
May High.		Mon. \$1.17	Tues. \$1.18	\$1.17	71 81.	hurs. 16}	Fri. \$1.16
	1.15 13-16		1.16	1.10		16 3-16	1.153
JulyHigh.	1.03		1.04			033	1.021
Low.	1.021	1.03	$1.03\frac{1}{4}$	1.03	34 1.	.031	1.02 9-16
		Сн	ICAGO I	PRICES.			
	Sat.	Mon.	Tues			hurs.	Fri.
May High.		\$1.17	\$1.18				1.16 7-16
Low.		$1.15\frac{1}{4}$	$1.16\frac{1}{2}$			.164	$1.15\frac{3}{4}$
July High.	99	993	1.00	99		99 11-16	
Low .	981	983	991	99	4	$99\frac{1}{4}$	98
		Corn-	NEW Y	ORK PR	ICES.		
	Sat.	Mon.	Tues.	Wee	d. T	hurs.	Fri.
May High.		50%		50	50	7-16	$50\frac{1}{2}$
Low.		501		50	50	5-16	50%
		Сн	ICAGO I	PRICES.			
	Sat	Mon.	Tues	. We	d. T	hurs.	Fri.
May High.	444	44 11-16			441		444
Low.	441	441	44 7-1				441
July High.	451	451	45 5-1		45		451
Low.	443	443	45	45 3-			45 1-16
		Сн	ICAGO I	PRICES.			
Onts.	Sat	Mon.	Tues.	Wed.	Thur	·a	Fri.
May High.	301	31	311			1 5-16	31 3-16
Low.	303	30 11-				1	301
July High.	31	301	311	31			31 3-16
Low.	30 13-1		301	31		0 15-16	30 15-16
Lard.	00 10 1		Mon.	Tues,	Wed.	Thurs.	
Jan	High.			\$6.70	\$6.60	\$6.65	\$6.65
	Low .			6.62	6.60	6.60	6.62
May	High	6.90	6.90	6.92	6.85	6.90	6.90
any	Low.	6.85	6.87	6.85	6.80	6.82	6.82
Ribs.	2011	Sat.	Mon.	Tues.	Wed.	Thurs.	
an	High				\$6.37	\$6.45	\$6.47
		6.30			6.37	6.40	6.45
May		6,62	6.65	6.67	6.65	6.75	6.75
мау		6.60	6.60	6,60	6.57	6.65	6.65
Pork.		Sat	Mon.	Tues.	Wed.	Thurs.	Fri.
Jan	High &		12.27	\$12.30	\$12.32	\$12.30	\$12.42
	Low .		12.22	12.25	12.20	12.30	12.37
May			12.62	12.67	12.65	12.75	12.75
шау	Low .		12.55	12.57	12.50	12.67	12.65

#### MARKET FOR OATS.

Prices have ruled very steady the past week, with the tendency slightly upwards, for although interior receipts have increased somewhat, yet the demand has been better, particularly in the East. Nevertheless, the trade was not prepared for the heavy decrease in the visible supply of 1,690,000 bushels, and some speculative buying resulted therefrom. The previous week the decrease was only 780,000 bushels, while the same week a year ago an increase of 192,000 bushels occurred. In the face of an increased movement of about 200,000 bushels for the week, the large decrease in supplies was very satisfactory to holders, especially in view of the crop being 110,000,000 bushels larger than in 1903. There are some claims that farmers are not selling readily at present prices, but the recent gradual increase in receipts would seem to contradict this statement.

#### LOCAL FLOUR MARKET.

The week commenced with a much healthier undertone to the market and a more active demand, with buyers inclined to take hold better than for some weeks past. This was partly the result of the advance in wheat and the strong cash situation in the West, where a good demand was reported for the cash article, with mills in Minneapolis ordering wheat out of store owing to their inability to procure sufficient good milling wheat from the country offerings. Later in the week the cash demand slackened and the speculative markets declined, which frightened prospective buyers and inspired hopes of still lower prices, with the result that trade the last few days has been disappointing. During the early advance good prices were obtained, \$6.40 being paid for a good spring patent, the highest price reached for some time.

#### THE CHICAGO MARKET.

CHICAGO.—Last week's firmness in values was continued in wheat and oats, but corn, under heavy realizing sales, became a trifle weaker. No. 2 red winter wheat advanced to

# BANKERS TRUST

CAPITAL, \$1,000,000 DEPOSITS, \$18,500,000

SURPLUS, \$500,000 UNDIVIDED PROFITS, \$203,500

J. P. Morgan & Co., Bankers, N. Y.
WILLIAM H. PORTER,
Pres. Chemical National Bank, N. Y.
DANIEL G. REID,

EDWARD F. SWINNEY,
Pres. First National Bank, Kr

Pres. First National Bank, K JOHN F. THOMPSON,

Vice-Pres, Liberty National Bank, N. Y. FRANCIS H. SKELDING. Cashier First National Bank, Pittsburg.

CILBERT G. THORNE, Vice-Pres. National Park Bank, N. Y. ALBERT H. WIGGIN,

e National Bank, N. Y.

BEGAN BUSINESS MARCH 30, 1903.

DIRECTORS: GEORGE W. PERKINS,

STEPHEN BAKER. Bank of the Manhattan Co., N. Y. SAMUEL G. BAYNE, Pres. Seaboard National Bank, N. Y.

JAMES G. CANNON, nal Bank, N. Y. EDMUND C. CONVERSE,

HENRY P. DAVISON. Vice-Pres. First National Bank, N. Y.

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A. BARTON HEPBURN,
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ROBERT WINSOR, chanies' National Bank, N. Y.

L. MARSTON,
Co., Bankers, N. Y.

EDWARD F. C. YOUNG, Pres. First National Bank, Jersey City.

Acts as Executor, Administrator and Guardian; Assignee and Receiver; Registrar, Transfer and Fiscal Agent, and as Trustee for Individuals and Corporations. ALLOWS INTEREST UPON DEPOSITS.

E. C. CONVERSE, President. J. F. THOMPSON, V. P. T. W. LAMONT, 27º V.P. D. E. POMEROY, Treas. B. STRONG Jr. Secy.

# THE EQUITABLE TRUST COMPANY OF NEW YORK

15 NASSAU STREET (EQUITABLE BUILDING)

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Solicits Deposits of Individuals and Corporations Interest on Daily Balances

CAPITAL, \$3,000,000

SURPLUS, \$9,000,000

#### STATISTICS. LATEST GRAIN

Grain Movement each day is given in the following table, with the week's total, and similar figures for 1904. The total for the last two weeks is also given, with comparative figures for last year. The recelpts of wheat at western cities since July 1, both years, are appended, with latest figures of exports:

	WHI	AT	FLOUR.	CORN		
	Western Receipts	Atlantic Exports.	Atlantic Exports.	Western Receipts.	Atlantic Exports.	
Friday	530,278	72,891	26,287	648,000	562,719	
Saturday	491,584		17,879	765,359	344,943	
Monday	855,109	8,000	4,905	828,053	1.051,484	
Tuesday	470,327	39,959	3,558	931,721	231,904	
Wednesday	452 297		27,891	728,010	324,451	
Thursday	488,906		9,484	434,460	531,827	
Total	3,288,501	120,850	90,004	4,335,603	3,047,328	
" last year.	5,011,935	674,175	159,086	4,137,116	1,026,586	
Two weeks	6,165,370	206,668	156,350	8,680,072	5,382,403	
" last year.	9,602,638	1,429,592	428,723	7,445,788	2,400,779	
Test John.	0,002,000	1,120,000	100,100	1,110,100	2,400,110	

The total western receipts of wheat for the crop year thus far amount to 149,751,633 bushels, against 162,820,682 bushels during the previous year. Atlantic exports of wheat, including flour, this week were 525,868 bushels, against 343,375 last week and 1,390,062 a year ago. Pacific exports were 62,700 bushels, against 421,183 last week and 1,598,829 last year. Other exports were 120,000 against 83,649 last week and 7,6250 a year ago. Total exports since July 1 of wheat, flour included, were 28,158,061 bushels, compared with 85,937,373 bushels last year.

Winter Wheat Receipts at the four principal winter wheat markets since the commencement of the crop year, July 1st, 1904, together with the movement during the corresponding period last season

•	Last crop, bushels.	Previous crop, bushels.	Bushels.
St. Louis		17.361.810	Decrease 1.783,810
Kansas City		29,253,966	Decrease 3,637,064
Toledo	3,328,630	4,390,173	Decrease 1,061,543
Detroit	1,928,162	1,809,753	Increase 118,409
Total	46 451 694	52 815 702	Net dec 6 364 008

Spring Wheat Receipts at the four principal spring wheat markets since the commencement of the crop movement. August 1st, 1904 compared with the movement during the corresponding period last season

	Last crop, bushels.	Previous crop, bushels.	Bushels.
Chicago	17,684,907	18,687,759	Decrease 1,002,852
Milwaukee	6,035,994	6,553,870	Decrease 517,876
Minneapolis	54,085,420 -	55,574,460	Decrease 1,489,040
Duluth	20,034,944	23,089,258	Decrease 3,054,314
Total	97,841,265	103,905,347	Total dec. 6,064,082

Visible Supply of Grain in public licensed warehouses at the principal points of accumulation and in transit east of the Rocky Mountains in the United States and Canada, as reported to the New York Produce Exchange to the latest date, compared with the previous week and the previous years, are given below, all figures being in thousands of bushels, 000 being omitted:

	Wh	eat.	Cor	n.	Oa	ts.	Ry	e.	Barley.		
Stocks at	Jan.	Dec.		Dec.	Jan.		Jan.				
	7.	31.	7.	31.	7.	31.	7.	31.	7.	31.	
New York	*1,322	1,379	684	31	1,469	1,618	151	98	491	515	
" afloat		40		507	102	102					
Boston	186	172	419		461	465					
Philadelphia.	32	32	753	254	187	200	2				
Baltimore	853	899	1,601	587	97	122	301	305			
New Orleans.			2,294	1,384							
Galveston	172	178	896	1,755							
Montreal	511	503	66	865	151	158			117	121	
Toronto	16	16		63	3	4					
Buffalo	4,121	4,624	25		1,932	2,152	804	802	3,202	3,317	
" afloat	1,901	2,021		75	293	293	45	45	944	943	
Toledo	377	389	549	524	494	723		15	6	6	
Detroit	713	732	124	131	90	91	17	16	28	39	
hicago	1,654	1,656	2,265	2,140	2,995	3,580	403	414	13	13	
" afloat											
Milwaukee	804	805	64	103	569	666	30	37	236	259	
" afloat											
Fort William.	2,776										
Port Arthur .	1,419	1.361									
Duluth	4,110	3,782	35		3,757	3,635	170	161	409	418	
" afloat											
Minneapolis .	14,508	14,379	182	58	5,628	5,731	79		1,279	1.247	
St. Louis	3,167	3,149	160	177	1,005	1,070	9			27	
" afloat											
Kansas City .	1,381	1,760	550	596	423	434			1		
Peoria		1	195	290	1,346			25	3		
Indianapolis .	242	240		68	200		1				
On Miss river											
On lakes											
On canals and											
rivers											
Total	40,266	40,619	10,919	9,577	21,202	22,892	2,038	1,983	6,754	6,908	
Increase		901	1,342	2,369			. 55			58	
			1,042	2,309				127			
Pecrease Year ago			6,208	5.783	1,690						
1903					8,700 4,537		1,239				
1009	50,110	50,738	11 649	11 700	4,037		1,068				
1902							2,409				
1901							1,242				
1900	00,033	01,092	12,004	12,013	5,067	0,201	1,250	1,311	2,032	2,21	

The quantity of breadstuffs on passage January 7, 1905, combined with the visible supply of wheat east of the Rocky Mountains on that date was 71,226,000 bushels, against 74,119,000 on the corresponding date one year ago, 74,772,000 two years ago, and 92,853,000 bushels three years ago. Similar comparisons in corn, 30,162,000 bushels, 17,591,000 bushels, 15,518,000 bushels, and 22,315,000 bushels.

follows:	Last	Previous	Year	Two Years
BREADSTUFFS.	Week.	Week.	Ago.	Ago.
North America	1,368,000	976,000	3,448,000	5,152,000
Russia	2,304,000	2,064,000	1,864,000	2,888,000
Danube	472,000	1,280,000	800,000	504,000
Argentine	576,000	512,000	160,000	32,000
Austria-Hungary	*****		112,000	72,000
India	2,304,000	1,456,000	1,016,000	256,000
Australia	424,000	352,000	720,000	
Various	288,000	296,000	112,000	344,000
	7,736,000	6,936,000	8,232,000	9,248,000
CORN.	2,560,000	2,656,000	936,000	2,460,000
North America	120,000	72,000	480,000	276,000
Russia		16,000	650,000	414,000
		10,000	000,000	414,000

The following table shows the visible supply to the latest date obtainable; also at the beginning of the crop year, July 1, 1904, together with the net change in supplies during that period. Comparison is made with the corresponding time of the previous year and with the average for the same time of the preceding five years:

•	Jan. 7.	July 1.	Net Changes.
1904-1905	40,266,000	14,055,000	Inc. 26,211,000
1903-1904		15,970,000	Inc. 24,230,000
Average, 1900-1904	53,354,000	27,914,000	Inc. 25,440,000

**Distribution of Wheat** east of the Rocky Mountains for the present season compared with last, no allowance for duplication in receipts being possible:

Crop movement since commence-	1904-05.	1903-04.	Change.
ment of season	144,292,959	156,721,049	Dec. 12,428,090
Exports breadstuffs from Atlan-			
tic ports since July 1, 1904			Dec. 61,193,227
Vigible gunnly wheat Jan 7	40.266.000	40.200.000	Inc. 66,000

Breadstuffs and Corn on Passage, with the previous week's changes and weekly and yearly comparisons, is shown in the following table as reported by Broomhall:

Jan. 7, 1905	U. Kingdom. 21,280,000	Continent. 9,680,000	Total. 30,960,000
Decrease previous week		1,880,000	2,224,000
Jan. 9, 1904		8,024,000	33,919,000
Jan. 10, 1903		7,352,000	24,656,000
Jan. 11, 1902		8,912,000	34,776,000
Jan. 12, 1901	. 21,912,000	6,320,000	28,232,000
CORN.			
Jan. 7, 1905	. 6,823,000	12,420,000	19,243,000
Increase		206,000	385,000
Jan. 9, 1904	. 5,777,000	5,606,000	11,383,000
Jan. 10, 1903		3,502,000	8,523,000
Jan. 11, 1902		4,480,000	10,672,000
Jan. 12, 1901		9,888,000	17,224,000

World's Shipments of Breadstuffs and Corn from all countries from July 1, 1904, to January 7, 1905, with the exception of Argentina, which is from January 1, 1905, are as follows, per Broomhall:

WHEAT.	This year, bushels.	Last year, bushels.
North America	38,572,000	99,316,000
Russia	96,641,000	81,800,000
Danube		40,520,000
Argentine	576,000	160,000
Austria-Hungary	16,000	3,504,000
	49,528,000	29,336,000
India		2,812,000
Australia Various	7,572,000	6,266,000
TotalCorn.	236,205,000	263,714,000
North America	19,000,000	29,162,000
Russia		6,638,000
	4 400 000	18,475,000
Danube		334,000
Total	31,120,000	54,609,000
The destinations of the above shipments 1904, to January 7, 1905, also same period	of breadstuffs the previous	from July 1, season, are as

| Totals | T 1904-1905. 1903-1904, bushelis. 127,489,000 11,648,000 31,800,000 29,959,000 29,592,000 15,164,000 21,136,000 1,634,000 184,000 33,862,000 1903-1904

Totals..... 269,847,000

# The Trust Company of America,

149 BROADWAY, NEW YORK, N. Y.

STATEMENT OF CONDITION DEC. 31, 1904.

RESOURCES.		LIABILITIES.
New York City Bonds	\$1,522,640 00	Capital Stock , \$1,000,000 00
Railroad Bonds and Stocks	7,025,255 00	Surplus 3,000,000 00
United States Bonds	2,140 00	Undivided Profits 343,802 81
Bonds and Mortgages on Real Estate	480,468 63	Reserve for Dividend No. 14, payable
Amount Loaned on Collaterals	10,456,063 54	January 3, 1905: 35,000 00
Bills Purchased	1,693,083 61	General Deposits and Deposits in Trust 19,382,470 25
Interest, Commissions, &c., receivable	212,691 02	Interest Due on Deposits 53,581 31
Cash on Hand and in Banks	2,422,512 57	
	\$23,814,854 37	\$23,814,854 37

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WILLIAM H. LEUPP, President

RAYMOND J. CHATRY, Secretary

ALBERT L. BANISTER. Treasurer

DIRECTORS.

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# Commercial Trust Company of New Jersey

COMMERCIAL TRUST COMPANY BUILDING, 15, 17, 19 and 21 EXCHANGE PLACE,

JERSEY CITY, N. J.

Capital, \$1,000,000.00

Surplus and Profits, \$2,000,000.00

#### SAFE DEPOSIT VAULTS

Personal property of foreign corporations doing business in New York is taxable when kept within New York. The advantage of keeping securities, bank accounts and other personal property in New Jersey is therefore apparent. Booklet "Taxes" on application.

The Safe Deposit Vaults of this Company are of the most modern construction, and of easy access from New York, being adjacent to Pennsylvania Railroad ferries.

Allows Interest on Check Accounts, which are respectfully solicited, and Certificates of Deposit.

Acts as Executor, Administrator, Guardian and Trustee for Individuals.

Acts as Trustee under Corporate Mortgages, and as Registrar and Transfer Agent for Corporations.

Transacts a General Banking and Trust Business.

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\$1.201 per bushel, against \$1.18 per bushel a week ago. The volume of transactions in all grains was large, and there was considerable activity in the May option for wheat. The marketing has maintained a heavy volume, all grain receipts being 5,855,698 bushels, against 4,855,436 bushels last week and 3,655,655 bushels a year ago. Shipments were 4,567,283 bushels, against 2,951,968 bushels last week and 2,583,671 bushels a year ago. Eastbound shipments again reached a large aggregate, 3,616,000 bushels, comparing with 3,304,000 bushels last week and 2,425,000 bushels The eastbound shipments of flour show cona vear ago. siderable falling off, 96,221 barrels comparing with 149,949 barrels last week and 215,334 barrels a year ago. There are enormous quantities of corn awaiting transportation, but shippers have difficulty in obtaining necessary cars, and delays in forwarding are intensified by snow storms. Reports as to growing crops are of a favorable nature, these showing deep rooting and ample protection from the severe cold which has prevailed during the past few weeks. Milling demand exhibits a moderate improvement and this has injected strength into all the low grades of wheat, the gain in values averaging about 2 cents per bushel. Sales of flour have made a slight gain and prices are firm, but the export demand continues unusually dull. Aggregate stocks in all positions increased 48,401 bushels wheat and decreased 67,000 bushels corn and 686,000 bushels oats. stocks are: Wheat, 3,981,000 bushels; corn, 5,419,000 bushels; oats, 5,990,000 bushels; rye, 441,000 bushels; barley, 179,000 bushels.

The market for provisions has been fairly active, but liberal offerings were made and values suffered slight declines, these, as compared with a week ago, being in pork 15 cents per barrel, in lard 15 cents and ribs 5 cents. The buying for foreign account continued very light, and the current activity is mainly due to domestic needs. Eastbound shipments of hog products were 21,782 tons, against 23,753 tons last week and 21,728 tons a year ago. Packing is of normal extent, and little depletion appears in the heavy stocks carried here. Live stock receipts, 323,369 head, compare with 271,241 head last week and 435,448 head a year ago. The demand improved for heavy hogs and sheep, both showing advances of 15 cents per hundredweight over last week. Choice beeves were not in much supply, but the buying was restricted and prices declined 5 cents a hundredweight. Other receipts compared with a year ago are as follows: Flour, 146,223 barrels, against 153,592; wheat, 445,000 bushels, against 271,450; corn, 3,700,600 bushels, against 1,982,570; oats, 987,350 bushels, against 1,108,650; rye, 60,000 bushels, against 38,000; barley, 662,748 bushels, against 254,985; dressed beef, 3,002,038 pounds, against 4,385,799; lard, 942,191 pounds, against 1,021,583; cheese, 1,552,841 pounds, against 1,160,737; butter, 4,590,922 pounds, against 3,955,-651; eggs, 17,922 cases, against 27,194; wool, 349,886 pounds, against 231,124; cattle, 54,423 head, against 88,703; hogs, 204,200 head, against 255,245; sheep, 64,746 head against 91,500.

#### THE MINNEAPOLIS FLOUR OUTPUT.

MINNEAPOLIS.—The mills produced for the week 291,725 barrels of flour, against 328,635 barrels in 1904, and 278,680 in 1903. The export demand was very dull, and domestic orders received scarcely equalled the output. Flour prices have followed the cost of wheat very closely, and some advance is noted in practically all grades. The total production of flour in Minneapolis for 1904, according to the Northwestern Miller, was 13,652,735 barrels, a decrease of 1,930,000 barrels from the output of 1903, and a decrease of 2,607,000 barrels from 1902.

#### THE ST. LOUIS MARKET.

St. Louis.—The movement of grain shows a falling off. Receipts this week were 809,760 bushels, against 893,740 bushels last week, and 1,281,925 bushels for the corresponding week last year. Shipments were 711,280 bushels, against 1,000,250 bushels for the same time last year. Receipts of flour, 38,960 barrels; shipments, 59,120 barrels.

Receipts of bran, 13,980 sacks; shipments, 11,180 sacks. May wheat moved up to \$1.20\frac{1}{4}, and was very active at times, selling at \$1.19, an advance of 1c. Cash wheat advanced only \frac{1}{4}c., soft No. 2 red selling at \$1.19\frac{1}{4} to \$1.20. Fluctuations in May corn were narrow, and closed at 42\frac{1}{4}c., an advance of \frac{1}{4}c. The oat market was again dull. The flour trade was moderately active. Exporters are still out of the market. Prices advanced 10c. per barrel. Patents \$5.40 to \$5.60 per barrel. Provisions ruled quiet. Mess pork closed at \$12.50, a decline of 12\frac{1}{4}c. per barrel.

#### LEADING WESTERN CATTLE MARKETS.

CINCINNATI.—The receipts of cattle during the past week reached a total of 3,093 head compared with 2,307 head last week. The quality was mostly from fair to good. The receipts this week in hogs were 21,285 head, as against 14,185 head last week. The quality was generally good to choice and prices showed an upward tendency.

Kansas City.—Cattle receipts for the past week were larger and prices declined. Hogs were in good supply and sold well. Sheep also sold well at a small advance. Cattle receipts were 33,155 head; hogs, 53,546, and sheep 14,537.

OMAHA.—The cattle market opened this week in better shape, and on account of very light supplies there has been a steady advance of from 25 to 40 cents since Monday, bringing prices back to where they were last week. The break Monday shut off receipts, and during the remainder of the week packers had difficulty in filling their limited orders. This had a tendency to tone up trade, and at the close of the week prices were generally from 10 to 15 cents higher than Saturday of the preceding week. Receipts of hogs have increased, causing lower prices. Prices for sheep declined early in the week, but this decline was regained later and the market closed about the same as a week previous.

#### COTTON IN RHODESIA.

Rhodesia is following the example of Natal in regard to the establishment of a cotton industry. Under a scheme formulated by the Government of the chartered company's territory, seed will be supplied to the farmers free of charge, and the cotton conveyed free on the railway to Salisbury, where it will be ginned and dispatched to Liverpool for sale by the British Cotton Growers' Association, which is co-operating in the scheme. The Government will divide the profits among the growers, but will guarantee them a half-penny per pound to cover the cost of labor.

The Secretary for Agriculture reports that cotton growing is receiving very considerable attention, and that every effort is being made to induce agriculturists to plant extensively next season. An attempt is also being made to induce natives to cultivate cotton, and all the assistance possible in the matter of seed and advice will be given them. Once they can be induced to take up the cultivation the future of this crop on a large scale should be assured, for the difficulty of labor will not exist with the native planter, who will always be able to get plenty of assistance from the neighboring kraals. The Rnodesia Cotton Syndicate, which was formed at the end of last year, is carrying out extensive experimental operations under the guidance of an American cotton expert, the results so far being most encouraging.

experimental operations under the guidance of all American cotton expert, the results so far being most encouraging. In northeastern Rhodesia also, during the past year, several experiments have been made, and samples from the cotton grown have been walled at high prices. It appears probable that cotton could be grown practically in all parts of northeastern Rhodesia, and in the Luangwa and Zambesi valleys alone there is an enormous area available where river transport might be made use of. Regarding the future of Rhodesia, generally, Mr. W. A. Wills, Chairman of the African Commission Syndicate, at the annual meeting of shareholders stated that at the Victoria Falls 35,000,000 horse-power was being wasted daily. When the works for utilizing this energy were completed, it would be realized that extensive industries must spring up in the vicinity. He believed that Rhodesia might look forward with confidence to a great future, for not only was the country rich in minerals but its agricultural possibilities were immense. He hoped before long to see the cotton-growing industry firmly established there.

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#### THE STOCK AND BOND MARKETS.

A strong undertone pervaded the stock market this week. although the movement of prices was irregular. Business was on a small scale and represented little other than the operations of the professional traders. Much of the dullness was attributed to the possibility of developments from the conferences at Washington with regard to the tariff and railroad rate regulation. The reduction in the Bank of Germany's rate of discount was a favorable influence, if without immediate effect on money or on the foreign exchange situation. The export demand for gold continued unabated, and all the gold bars that the Assay Office can turn out are engaged for some weeks ahead. In addition to the local shipments to various countries, San Francisco reports shipping \$2,500,000 to Japan. The sterling exchange market remained strong. The proposed issue of \$50,000,000 bonds by the Pennsylvania Railroad had a passing adverse influence. Railroad earnings were gratifying, and particularly so in the cases of the New York Central and Northern Pacific, both of which showed large gains for the month of December. Increases in the dividend rate on Nashville, Chattanooga & St. Louis and United States Cast Iron Pipe preferred stock were further reflections of the improved general business situation. Reports of iron trade conditions were of a highly satisfactory character. Cotton declined again, but wheat advanced.

Union Pacific and Southern Pacific were among the strongest issues of the week, and the first named was the leader in activity. The strength of the former exerted a generally beneficial influence, particularly in the late trading, when rumors of a Northern Securities settlement were definite in character. The stocks of the Mexican roads were notable for their strength, and good gains were scored by Mexican Central and National of Mexico on comparatively heavy dealings. Illinois Central was in demand, and reflected in its improved price expectations of an increase in its dividend rate. Louisville & Nashville was helped by the advance in the annual dividend rate in Nashville, Chattanooga & St. Louis from a 4 to a 5 per cent. basis, because of its large holdings of the latter Company's shares. The traction stocks were very weak in the early trading, both Metropolitan Street Railway and Metropolitan Securities scoring sharp declines. They both made good recoveries in the later dealings and ruled firm on the rally. Manhattan's strength was a reflection of the strength of Interborough stock on the curb. Reading, Baltimore & Ohio, Erie, New York Central, Pennsylvania, St. Paul and Rock Island were also prominent in the dealings. Chicago Union Traction recovered a considerable part of its recent heavy decline on the clearing up of the traction situation there.

United States Steel was rather quiet, and, while both the common and preferred moved irregularly, both exhibited considerable firmness. United States Cast Iron Pipe's recent strength found explanation in the increased dividend rate on the preferred stock from 5 to 7 per cent. per annum. Following the latter announcement, however, there was some profit taking that resulted in a temporary reaction. United States Rubber was among the s'rongest issues and was helped by reports of good earnings as a result of weather conditions. United States Leather improved in tone on the better prospects of the success of the reorganization plan. Consolidated Gas was under selling pressure for a time on further talk of city opposition. Corn Products ranked well up among the leaders in strength. Amalgamated Copper was irregular, but showed improvement.

The following table gives the daily amount of sales of stocks and bonds on the New York Stock Exchange, with

the weekly and yearly totals, as compared with 1904 and 1903:

ST	OCKS (SHARES	).	
	1905.	1904.	1903.
Saturday	345,826	264,863	655,994
Monday	583,103	486.876	783,707
Tuesday	439,211	338,016	897,420
Wednesday	508,254	213,367	787,823
Thursday	496,681	345,980	523,143
Friday	709,820	290,346	475,876
Total for week	3,082,895	1,939,448	4,123,963
Total for year to date	6,408,873	5,055,339	11.144,564
Bon		JE).	,,
	1905.	1904.	1903.
Saturday	\$1,749,500	\$1,401,500	\$2,094,000
Monday	4,553,500	3.098,000	2,660,500
Tuesday	3,661,000	2,557,000	2,103,500
Wednesday	3,978,500	1,943,500	2,789,500
Thursday	4,617,000	2,487,000	2,487,500
Friday	5,662,000	3,186,000	1,984,000
Total for week	\$24,221,500	\$14,673,000	\$14,118,500
Total for year to date	45,288,500	25,912,500	36,497,000

#### RAILROAD AND MISCELLANEOUS BONDS.

The railroad and miscellaneous bond market was noticeable more for the number and variety of the issues dealt in than for the heaviness of the transactions. A good investment demand was evidenced by purchases of high class issues but rarely dealt in. The general tone of the market was one of decided s'rength, except that some of the speculative issues were occasionally irregular. Union Pacific convertibles were most actively dealt in, and were influenced by the price movement in the shares of the company. United States Steel 5s were rather quiet and fluctuated within narrow limits. Chicago, Burlington & Quincy joint 4s improved considerably. Other features of the trading were the Tobacco, Atchison, Baltimore & Ohio, Brooklyn Rapid Transit, Central of Georgia, Rock Island, Erie, Mexican Central, St. Louis & Iron Mountain, St. Louis & San Francisco, St. Louis Southwestern and Seaboard Air Line issues.

#### GOVERNMENT AND STATE BONDS.

The sales of Government bonds on the stock Exchange included United States 3s, coupon, at 104\(\frac{4}{5}\); United States 4s, 1907, coupons, at 105\(\frac{1}{5}\); Japanese 6s, at 95\(\frac{1}{5}\) to 96\(\frac{3}{5}\); do., second series at 90\(\frac{1}{5}\) to 92\(\frac{1}{5}\); Republic of Cuba 5s, 104\(\frac{1}{5}\) to 104\(\frac{3}{5}\); U. S. of Mexico 4s at 94\(\frac{3}{5}\) to 94, and U. S. of Mexico 5s at 100\(\frac{1}{5}\). In State securities Virginia deferred 6s, Brown Bros. & Co. certificate, sold at 15 to 14\(\frac{1}{5}\).

The following were the closing bids for Government bonds:

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
U. S. 2s reg	1041	1041	104	104%	1043	1043
U. S. 2s coup		$104\frac{1}{2}$	104	1043	1043	104
U. S. 3s reg	1033	1033	1033	1033	1033	103%
U. S. 3s coup	1044	104	104#	104 5	104	104
U. S. 3s small	$104\frac{1}{4}$	1044	1044	1044	1044	1044
U. S. 4s reg., 1907	105	1054	1054	1054	1054	105
U. S. 4s coup., 1907	1054	1051	1054	105	1054	1054
U. S. 4s reg., 1925	1303	131	131	131	131	130
U. S 4s coup., 1925	$130\frac{3}{4}$	131	131	131	131	131
Philippine 4s	109	109	109	109	109	109
D. C. 3-6 5s	120	119	120	120	120	120

#### OUTSIDE SECURITIES.

The feature of the outsider security market was the advance in Interborough Rapid Transit and Northern Securities to new high records. The gain in these shares was particularly pronounced and was accompanied by various reports, but nothing tangible developed. From 171½ in Interborough there was an advance, practically without a reaction, to 193. Profit-taking, however. caused a recession to 190, at which it closed yesterday. Northern Securities rose from 133½ to 145½, reacted to 137½ and closed at 144½. American Can sold at 11 to 11½ for the common, and 62½ to 63½ for the preferred. Sales of American Writing Paper were made at ½ to 4½ for the common and 21½ to 21½ for the preferred. Central Foundry changed hands at 3½ for the common and 17 for the preferred. Electric Boat sold at 40 for the common and 85 for the preferred. Lackawanna Steel was dealt in at 88½ to 89½. Electric Vehicle common sold at 12 to 15 and the preferred, from 22½ to 23; Havana Tobacco fluctuated between 30 and 32½. Greene Consolidated Copper sold at 25½ to 26; International Mercantile Marine common at 12½ to 11½ and the preferred at 28½ to 29½; Mackay Companies, preferred sold at 74 to 74½; Otis Elevator common at 50 to 49 and the preferred at 101 to 100. Seaboard Air Line common sales were made at 18½ to 17 and the preferred at 38½ to 35½. Standard Milling preferred sold at 32½ to 34 and Standard Oil from 635 to 640. United States Leather, "when issued," sold at 43 to 45 for the common and 92½ to 92 for the preferred.

## NEW YORK STOCK EXCHANGE.

Complete Daily, Weekly and Yearly Record of Stocks and Bonds.

Complete Daily, weekly and Year							JON	u c	11 6	oto	CKS	s a	na	DU	mu	S.		
High and Low From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905.	Week Jan. 15 1904. High Low	Jan. 13 1905. High Low	STOCKS.	Satu	rday High	Mon	day High	Tues	day High	Wedn	esday High	Thur	eday High	Fric	iny High	Last Sale Fri.	Sales for Week
250 Oc '04 111 Jan '00				Adams Express	1236	240	†236 †225	250	1236	250	1236	250	1236	250	1236	250		*******
205 De '00 204 Jul '00 23 Feb '03 18 De '02 87 Feb '03 39 Mr '04 130 Jun '01 33 Oc '03		11 55   55	16 <sup>1</sup> 4 16 66 65 75. 73	Albany & Susq Allis-Chalmers do pref	† 16 † 63 723	69	† 15½ † 64 73	16 66 748	16 66 734	16 <sup>1</sup> 9 66 74	18 65 73%	16 65 74%	†225 † 164 † 64 † 734	16 <sup>1</sup> <sub>9</sub> 66 74 <sup>3</sup> <sub>4</sub>	164 65 73%	164 65 75	164 85 75	400 300 232720
91 Jul '02 70 s De '03 81 Apr '03 19 Sep '04		75 14 723 <sub>4</sub>		*Amal Copper Am Ag'l Chem do pref *Am Beet Sugar			t	2234	t	22								
83 <sup>1</sup> <sub>2</sub> Feb '03   74   Sep '04 87 <sup>8</sup> <sub>2</sub> Oc '02   12 <sup>1</sup> <sub>2</sub> Jan '00 94 De '04   57 <sup>8</sup> <sub>2</sub> Jun '00		7 187 1812	77 77 34 3278 94 4 93	Am Car & F'dry	327 <sub>8</sub> 94	331 <sub>8</sub> 94	77 33 94	77 33 5 94 4	38 <sup>1</sup> 9 93	34 4 93	33°4 † 92	3334 934	331 <sub>2</sub> † 921 <sub>2</sub>	33ª8 93¹4	3319	33 kg 93	3319	100 4870 600
220 My '04 150 Sep '00 573 Apr '02 24 Mr '01 100 Apr '00 82 Jul '03 423 My '02 22 Au '04	95 Jan 11 95 Jan	11 85 85	3534 3334 95 95 38 38	Am Coal Am Cotton Oil do pref Am District Tel	35 1 95 1 38	35 97 39	343 <sub>4</sub> † 95 † 38	35 % 97 39	35 <sup>1</sup> 8 95 38	351 <sub>2</sub> 97 38	35 le	3534 95 39	3348	35 97	1 34 1 <sub>9</sub>	36 97 39		2150 100
265 Au '02 142 Mr '00 624 Au '02 5 Au '04 133 Oc '02 24 Oc '03	214 Jan 6 210 Jan 14 Jan 4 12 2 Jan	3 197 197	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Am Express	213		† 38 †212 125 1014	215 125 104	1234	215 133 <sub>4</sub> 105 <sub>8</sub>	† 35 †212 12 <sup>1</sup> 2 10 <sup>3</sup> 6	215 125	† 35 †212 12 <sup>1</sup> 2 10 <sup>5</sup>	38 215 127 <sub>8</sub> 11	125 <sub>8</sub> 107 <sub>9</sub>	215 128 11	12%	150 107 1300 8750
49 <sup>1</sup> 2 Apr '00 4 Oc '03 78 <sup>1</sup> 2 Feb '00 16 <sup>1</sup> 2 Oc '03	51½ Jan 13 45¾ Jan 6½ Jan 3 6⅓ Jan 37¾ Jan 13 35¼ Jan	9 9 75 29 8	51 1 <sub>2</sub> 46 61 <sub>2</sub> 61 <sub>8</sub> 37 34 35 14	do pref	† 461 <sub>2</sub> 64 861 <sub>2</sub> † 151 <sub>4</sub>	614	46 64 † 363	46 6 <sup>1</sup> 8 37 <sup>1</sup> 2	978 4638 616 3514	461 <sub>2</sub> 63 <sub>8</sub> 361 <sub>2</sub>	4678 618	49 64 363	4834 649 37	501 <sub>2</sub> 61 <sub>2</sub> 37	49a <sub>6</sub> 61 <sub>6</sub> 371 <sub>8</sub>	5119 618 374	5078 618 378	25000 1320 3185
30 4 Jul '01 5 Jul '03 66 Jul '01 23 2 No '03 36 8 Apr '02 10 2 Oc '03 105 No '04 67 2 Oc '03		5 18 17	35% 345	do pref* *Am Locomotive. do pref	1 37	41	15 <sup>3</sup> 8 1 37 35 104	1588 41 3512 10484	1534 37 35 1041 <sub>2</sub>	161 <sub>2</sub> 41 351 <sub>2</sub> 1041 <sub>2</sub>	35	41 35	1 15% 1 37 34% 1104%	17 41 341 <sub>9</sub> 105	16 37 <sup>1</sup> 9 34 <sup>1</sup> 9 104 <sup>1</sup> 9	17 41 343 <sub>4</sub> 1043 <sub>4</sub>	3419	7090
9 De '04 2½ Mr '03 31½ Jan 00 14½ Sep '03 82½ De '04 34½ Jun '00	84 Jan 13 63 Jan 274 Jan 13 257 Jan 834 Jan 4 793 Jan	3 4½ 3¼ 11 22 18 9 48% 47½	814 7 2714 2578 8212 7934	do pref	1 264	27	7 264 793	7 <sup>1</sup> 8 26 <sup>3</sup> 4 81	714 26 8034	714 26 811 <sub>2</sub>	257	730	264	734 2634 8134	749 264 81	81 271 814	818 274 811 <sub>2</sub>	1250 6400 3700 25610
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154 De '04 3 <sup>1</sup> 2 Jan '04 70 De '02 26 Jul '04 153 Jun '01 95 4 Mr '00 141 No '04 107 Mr '00	14 s Jan 3 12 s Jan 55 s Jan 13 52 s Jan 143 Jan 4 140 s Jan 139 Jan 3 139 Jan	7 126 124 3 124 12 124 18	13 <sup>1</sup> <sub>2</sub> 12 <sup>3</sup> <sub>4</sub> 55 <sup>1</sup> <sub>8</sub> 53 142 <sup>1</sup> <sub>2</sub> 140 <sup>3</sup> <sub>4</sub> 139 139	Am Steel F'dries. do pref *Am Sugar Ref do pref	123 <sub>4</sub> 53 1403 <sub>4</sub> 139	54 18	13 <sup>1</sup> <sub>2</sub> 53 <sup>7</sup> <sub>8</sub> 140 <sup>3</sup> <sub>4</sub>	142	13 <sup>1</sup> 2 54 140 <sup>3</sup> 4	54	† 134 54 141 139	13 <sup>1</sup> 9 54 <sup>1</sup> 4 142 <sup>1</sup> 4 139	† 13 54 141 †137	13 <sup>1</sup> <sub>2</sub> 54 <sup>8</sup> <sub>9</sub> 142 <sup>1</sup> <sub>2</sub> 139	13 54 4 1403 †138	13 55 4 142a 140	13 55 18 142 4	1000 6300 18000
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219 \( \frac{1}{2} \) Apr '00 58 Oc '03 48 \( \frac{1}{2} \) My '02 16 Sep '00 77 \( \frac{1}{2} \) My '02 40 \( \frac{1}{2} \) Jan '00 96 Feb '02 90 Sep '03				*Anaconda Cop Ann Arbordo pref	† 31 † 62 † 954	108 <sup>1</sup> 2 35 67 96 4	† 81 † 62 † 95%	35 67 963	† 31 † 62 † 951 <sub>2</sub>	1071 <sub>3</sub> 35 67 961 <sub>9</sub>	1071 <sub>2</sub> † 31 † 62 † 951 <sub>2</sub>	1127 <sub>8</sub> 85 66 961 <sub>9</sub>	109 † 31 † 65 964	111 35 66 964	108 <sup>1</sup> <sub>2</sub> † 31 † 62 96 <sup>1</sup> <sub>4</sub>	35 66 964	111	3800
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887 De '00 2912 Sep '03 253 Au '02 140 Jan '00 163 Jan '00 5 Oc '03 160 Oc '04 52 Feb '00	12 Jan 3 10% Jan	20934 20934	****	Bklyn Rap Tran. Bklyn Union Gas Brunswick City. Luff, Roch & P.	1203	210	1118	210	60% 1203 11%	601 <sub>2</sub> 210 111 <sub>8</sub> 155	6038 †203 † 11 †154	61 % 210 11 4 160	11 154	210 11	107 <sub>8</sub>	210 1079	1078	700
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85 <sup>1</sup> 4 Jan '04 60 Sep '03 226 De '04 119 <sup>1</sup> 8 Jan '00	3 83 4 Jan 4 82 2 Jan 3 143 Jan 11 143 Jan	ïi ·····	143 143	Chi, Bur & Quin	83 †200 †130 228		† 80 †200 †130 221 <sub>2</sub>		† 80 †200 †130 224	83 145	83 †200 143	143	† 80 †200 †130	83	† 80 †200 †130	83 143		200
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90 De '02 14 Jan '06 100 4 De '04 46 Jan '06 195 My '01 179 Apr '04	105 s Jan 12 105 Jan 185 Jan 9 185 Jan	11	105 le 105 185 185	clev, Lor & W	†115 † 71 †1024 †184	80	† 71 †1021 <sub>2</sub>	80 110	71 1021 <sub>2</sub> 1185	80 110	†114 † 65 105 †185	120 80 105	†115 † 75 105 †185	120 80 105 4	4 PE	80 107	•••••	800 100
136 <sup>1</sup> 2 Jun '01 24 No '03 142 <sup>1</sup> 2 Apr '01 63 Apr '04	108½ Jan 10 108½ Jan 3 485 Jan 4 45¼ Jan 4 95 Jan 4 95 Jan 95 Jan 4 95 Jan	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	108 <sup>1</sup> 2 108 <sup>1</sup> 45 <sup>1</sup> 45 <sup>1</sup> 4	Clev & Pittsburg do Special Colo Fuel & Iron do pref.	451 <sub>2</sub> † 89		46 † 89 223 <sub>4</sub>	47		463	1 89	461 <sub>2</sub>	1105	4634	1105 454 1 89	464	464	13900
79 <sup>1</sup> 2 Au '02	0 62 <sup>1</sup> 2 Jan 4 60 <sup>1</sup> 8 Jan 0 37 Jan 4 36 Jan	11 57 56 13 275 253	811 <sub>2</sub> 601 <sub>6</sub> 36	do pref	2234 † 6114 † 3514 † 65	364	† 36	37	223 <sub>4</sub> 61 1 351 <sub>2</sub> 1 77	85	23 60 % 36 %	364	614 1 351 <sub>2</sub> 1 80	6130		225 <sub>8</sub> 611 <sub>2</sub> 363 <sub>4</sub>	363 <sub>4</sub>	1620 1620 550
25½ Jun '01 8 Jun '04 238 Apr '01 164 Sep '06 131 De '04 70 My '06	$17^{1}_{2}$ Jan 5 $15^{3}_{4}$ Jan 198 $^{1}_{4}$ Jan 9 $194^{1}_{2}$ Jan 129 $^{3}_{4}$ Jan 10 $128^{1}_{2}$ Jan	12 15 <sup>1</sup> 8 14 9 193 190 <sup>1</sup> 6 3 102 102	16% 15% 1984 1944 129% 1294	Consolidated Coal Col & H'g C & I. Consolidated Gas "Cont'l Tob Co pf. Corn Products do pref.	† 1634 1954 †1284	17 197 <sup>1</sup> 4 130	$16\frac{1}{4}$ $194\frac{1}{2}$ $129\frac{1}{4}$	$163_4$ $1981_4$ $1291_2$	$16\frac{1}{2}$ $195\frac{1}{4}$ $129\frac{3}{4}$	1634	† 16as	197 1298	1953	16 <sup>4</sup> 8 1963 <sub>4</sub> 129 <sup>4</sup> 4 20 <sup>1</sup> 2	1963	16% 1973 130	168 1973	1200 13325 600
108 % Ai '02 55 Jun '0' 104 % Bep '02 100 Feb '04 100 % De '02 14 % Jan '06 195 My '01 179 Apr '04 186 % Jun '01 24 No '03 136 % Jun '01 24 No '03 135 % Jun '02 5 Sep '06 135 % Jun '02 6 Sep '06 135 % Jun '02 18 Sun '06 135 % Feb '02 18 Sun '06 135 % Feb '02 18 Sun '06 131 De '04 70 My '06 138 Mr '02 9 % My '06 137 % Feb '01 21 % Jun '06 137 % Jun '02 60 138 % Jun '02 60 139 % My '02 60 130 % Feb '01 21 % Jun '06 137 % Feb '01 21 % Jun '06 138 % Feb '01 21 % Jun '06 137 % Feb '01 21 % Jun '06 138 % Feb '02 % Feb '02 % Feb '02 % Feb '03 % Feb '03 % Feb '04 % Feb '04 % Feb '04 % Feb '05 % Feb '04 % Feb '05 % Feb '0	79 Jan 10 76 Jan 79 Jan 10 76 Jan	13 697 <sub>8</sub> 683 <sub>5</sub>		do prof		78	7719	78	1293 <sub>4</sub> 2014 773	79	78 	21 78	78 78	78	764	130 203 78	201 <sub>8</sub> 761 <sub>4</sub>	8585 2737
190 ½ De '04 105 My '01 859 ¾ De '04 171 ½ Sep '00 53 ½ My '01 16 % Jan '05	186 Jan 3 183 s Jan 345 Jan 5 340 Jan 2 32 Jan 6 32 Jan	13 166 164 1 6 275 272 8 9 20 18 20	1853 <sub>4</sub> 1834 <sub>342</sub> 342 324 32	Del & Hudson Del, Lack & W Denver & Rio G do pref	†184 †3443 †32	3210	1843 <sub>4</sub> 342 32	1853 <sub>4</sub> 342 32	†184 †335 † 31½ 85% † 23½	$185^{1}_{4}$ $343$ $32^{3}_{4}$	†184 †335 32	185 58 344 32	†335 † 31%	184 343 323 <sub>8</sub>	32	350	183½ 32¼	1400 100 1000
277s Feb '01 21s, Jun '02 277s Feb '01 21s, Jun '02 190 '2 De '04 105 My '01 3594 De '04 171 '2 Sep '03 53'2 My '01 167 Jun '01 103'4 Jun '01 62 No '03 53'8 Jul '02 12 Jun '04 150 Jun '02 90 Sep '03 25 Sep '02 14 Jun '04 484 Sep '02 23 Jun '04	8 86% Jan 4 85% Jan	10 70 70 23½ 21¼		Des M & Ft Donge	1 234	28	† 23	127	******	*****	† 231 <sub>2</sub>	864	1 23 1 23	86 28	† 23	86 28	86	2700
25 Sep '02 1's Jun '04	7 Jan 3 612 Jan	3 1034 104 9 26 244	34 319	do pref Detroit City Gas Detroit Southern do pref Detroit United Ry	78	34 78	61 <sub>2</sub> 313 <sub>4</sub> 78	6 <sup>1</sup> 9 31 <sup>3</sup> 4 78	658 321 <sub>3</sub> † 773 <sub>4</sub>	10.4	63 <sub>4</sub> 33 † 773 <sub>4</sub>	34	3319	7 3334 774	678 34 774	678 34 7714	34	1700 3900 450
97 Sep '02 55 Oc '03 152 \( \) Au '01 127 \( \) Oc '03 33 De '02 19 \( \) Jun '04 24 Au '02 4 Jun '04 35 \( \) Apr '02 9 \( \) Au '04	1 394 Jan 5 364 Jan 0 132 Jan 3 128 Jan 1 264 Jan 13 25 Jan		377 <sub>8</sub> 361 13 125 264 254	Diamond Match  *Distillers Secur.  *Dul-S S & Atl  do pref	377 † 121 † 261		3734 † 12 254	377 <sub>8</sub> 133 <sub>4</sub>			374					36 <sup>1</sup> 9	3612	400
400 Jan '00 395 Jul '00 833 No '04 65 Jun '03	0			Eighth Avenue Elec. Storage Bat														945
400 Jan '00 395 Jul '00 833 No '04 65 Jun '01 45 Jun '01 10 2 Sep '00 77 De '04 30 Sep '00 64 8 Feb '03 15 Sep '00 74 8 Mr '02 38 2 Oc '00 104 4 Feb '02 72 Feb '0	0 40% Jan 5 37% Jan 0 78% Jan 7 75% Jan 0 62% Jan 7 55% Jan 0 72 Jan 13 68 Jan	3 28 <sup>5</sup> 8 27 <sup>1</sup> 4 3 68 <sup>1</sup> 4 66 <sup>7</sup> 4 3 49 <sup>1</sup> 4 47 10 62 62	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	do 1st pref do 2d pref Evans & Ter H	78 611 † 64	625	1 67	69	68	68	391 775 611 69	39 <sup>7</sup> 8 77 <sup>7</sup> 8 62 70	3916 7714 6114 † 70	40 78 624 72	39 4 77% 61 2 72	404 784 624 72	404 784 62 72	125970 39500 17780
104% Feb '02 72 Feb '0	4				83	68 88	1 83	88	† 83	88	† 85	90	1 85	90	1 85	90		1300

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January

High and Low		Week	Week								'
From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905. High Low	Jan. 15 1904. High Low I	Week Jan. 13 1905. High Low	Continued.	Saturday  Low High	Monday Low High	Tuesday  Low High	Wednesday Low High	Thursday Low High	Friday Low High	Sale for Fri. Week
68 De '04 43 ½ No '04 61 85 De '04 71 No '04 76 76 Feb '03 14 ½ Apr '04 60 72 Feb '03 43 Mr '04 60 103 Sep '02 94 Feb '04 334 Apr '02 120 Jan '00 i88	Jan 4 75 Jan 5 Jan 3 45 Jan 3 Jan 13 60 Jan 13	53 <sup>1</sup> 2 53 <sup>1</sup> 2 57 <sup>1</sup> 2 175 173 11	61 60 76 75% 60 60 88% 186	Ft W. & Den C General Chemical do pref General Electric.	† 75   771 <sub>2</sub> † 42   46 † 61   65 †1001 <sub>2</sub>   1021 <sub>2</sub> 187   187	$^{\dagger}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	60 61 † 76 77 † 42 46 † 60 65 † 100 <sup>1</sup> 2 102 <sup>1</sup> 2 186 <sup>3</sup> 4 186 <sup>3</sup> 4 † 116	60 65 76 42 46 65 110 12 102 12 186 186 4	† 60 63 <sup>1</sup> <sub>9</sub> † 75 76 † 42 46 60 60 † 100 <sup>1</sup> <sub>9</sub> 102 <sup>1</sup> <sub>9</sub> 187 188 <sup>1</sup> <sub>9</sub>	1100 200 60 200 18734 4718
75 My '02 40 No '00 115½ Jan '00 99¼ De '01 102½ Jul '00 96 Apr '03	Jan 13 236 Jan 4  Jan 4 90 Jan 3  Jan 7 9234 Jan 3	74 7312	90 <sup>1</sup> 90 93 <sup>7</sup> 93	Great Northern pf Green Bay & W. H B Claffin Co. do 1st pref. do 2d pref. Hocking Valley do pref. Homestake Min'g	901 <sub>2</sub> 901 <sub>2</sub> 93 937 <sub>6</sub>	1 931 94	901 <sub>2</sub> 901 <sub>2</sub> † 931 <sub>4</sub> 931 <sub>9</sub> † 701 <sub>3</sub> 731 <sub>9</sub>	† 90 <sup>1</sup> 2 91 † 93 <sup>1</sup> 2 93 <sup>3</sup> 4 † 70 <sup>1</sup> 2 73	90 90 93 93% 704 73½		90 625 600
173 \( \frac{1}{9} \) Au \( \frac{102}{110} \) Jun \( \frac{10}{101} \) 59 \\ 106 \( \text{Mr} \) \( \text{01} \) \( \text{9 Jan} \) \( \text{00} \) \\ 28 \( \text{Mr} \) \( \text{01} \) \( 9 \) \( \text{Jun} \) \( \text{03} \) \( 23 \) \\ 81 \( \text{4} \) \( \text{Sep} \) \( \text{01} \) \( 157 \text{4} \) \( \text{No} \) \( \text{03} \) \( 87 \) \\ 199 \( \text{Apr} \) \( \text{02} \) \( 24 \text{4} \) \( \text{Jan} \) \( \text{01} \) \( 39 \) \\ 95 \( \text{0c} \) \( \text{02} \) \( \text{02} \) \( \text{0} \) \( \text{02} \) \( \text{0} \) \( \text{0} \) \( \text{0} \) \( \text{0} \) \\ 100 \( \text{0} \) \(		13.14.130% 1 11 11 72 72	39 37 8518 8618	do Leased L Internat'l Paper do pref *Inter Power Co. Inter St'm Pump.	155 <sup>1</sup> 9 156 <sup>1</sup> 2 †103 22 22 † 76 <sup>1</sup> 2 77 † 66 <sup>3</sup> 4 67 † 37 <sup>1</sup> 2 38 <sup>1</sup> 2 † 86 88	156 <sup>1</sup> 2159 <sup>3</sup> 4 103 22 76 <sup>5</sup> 8 † 66 <sup>3</sup> 4 † 37 <sup>1</sup> 2 1 38 <sup>1</sup> 2	158 <sup>1</sup> 4 159 †103 22 77 <sup>1</sup> 2 † 66 <sup>3</sup> 4 67 37 † 86	15834 †103 2214 77 7776 6634 37 39 †86 88	1563 103 23 763 773 662 674 38 39 1 86	158   158 <sup>3</sup> 4   103   22 <sup>1</sup> 2   23 <sup>1</sup> 9   77 <sup>1</sup> 2   60 <sup>1</sup> 2   67 <sup>1</sup> 2   138   39   86 <sup>1</sup> 2   86 <sup>1</sup> 2   86 <sup>1</sup> 3	23 <sup>1</sup> 2 5650 1960 100 1300 86 <sup>1</sup> 8 200
50 Au '02 10 Jan '00 37	<sup>3</sup> 4 Jan 3 55 Jan 5 <sup>1</sup> 4 Jan 5 37 4 Jan 5	42 404	82½ 82¼ 28¾ 27½ 53% 52¼	do pref Jolief & Chicago Kanawa & Mich K C, Ft S & M pf. Kan City South do pref Keokuk & Des M.	56 <sup>1</sup> 4 †180 †36 82 <sup>3</sup> 8 82 <sup>3</sup> 8 27 <sup>1</sup> 2 27 <sup>3</sup> 4 †13 †16	†180 † 37 <sup>1</sup> 4 82 <sup>1</sup> 2 † 82 <sup>1</sup> 4 82 <sup>1</sup> 2 28 28 <sup>3</sup> 4 53 53 <sup>3</sup> 4 † 13 17	56 †180 † 37 <sup>1</sup> 4 † 82 <sup>1</sup> 4 † 82 <sup>1</sup> 4 † 28 <sup>1</sup> 4 28 <sup>1</sup> 2	† 55 <sup>1</sup> 2 †180 † 37 <sup>1</sup> 4 82 <sup>1</sup> 4 82 <sup>1</sup> 4 28 <sup>3</sup> 4 28 <sup>3</sup> 4 53 <sup>1</sup> 4 53 <sup>1</sup> 2 † 13	† 55½ 56½ †180 † 37¼ 38½ † 82 82¼ 28 28¼ 52½ 53½ † 13 17	† 55 ½ 56 ½ † 180 † 36 37 ½ † 82 82 ½ 27 ½ 82 ½ 27 ½ 53 ¼ † 13 17	815 2814 1950
110 Jan '02 91 Mr '04	"San 5 82 4 Jan 6 17 Jan 5 52 Jan 3 3 Jan 4 60 Jan 9		60 60	do pref Kings'n & Pem do lst pref Knickerb'ker Ice. do pref Laclede Gas do pref.	† 11 12	† 10 12 60 60 † 90 105	† 10 12 † 60 62 † 90 105	† 47 51 	† 47   51 	1 90 105	1.0
138 Feb '02 83 Feb '00 91 7 <sub>8</sub> My '02 197 Jan '00 91 7 <sub>8</sub> My '02 46 My '04 159 2 Apr '01 62 43 Apr '00 141 22 Apr '01 63 43 Apr '00 169 2 169 2 No '04 83 My '01 172	Jan 4 1387 <sub>8</sub> Jan 7 Jan 13 165 Jan 3	1083 <sub>8</sub> 1071 <sub>4</sub> 1	36 35 41 138% 72 166%	Louisville & Nash Manhattan Beach Manhattan Elev	36 † 93 †295 † 57 † 57 1387 <sub>8</sub> † 91 <sub>2</sub> † 11 1663 <sub>8</sub> 1661 <sub>2</sub>	36 † 93 †295 † 57 1394 † 1407 <sub>8</sub>	† 35   37 † 93   100 †295   63 1397 <sub>8</sub>   141 † 94 <sub>9</sub>   11	35   35   100   1295   63   1404   10	1 35 37 1 93 100 1295 1 86 63 139 140 46 1 95 11 169 171 34	† 34 37 † 93 100 †295 139 140 1 <sub>2</sub> † 57 63	140½ 16370 170¾ 52970
134 y Jul '02 70 y Jul '03 79 182 Feb '00 99 8 Sep '03 121 43 Jan '02 16 Jan '04 93 Sep '01 45 Mr '04 31 Mr '02 5 Apr '04 24	5 Jan 4 73 Jan 5 5 Jan 3 114 5 Jan 9 22 Jan 3		77 ts 78 17 th 114 th	Maryland Coal pf. Mergenthaler Lin 'Met Securities 'Met St ky. Met W S El, Chi do pref Mexican Central	†115	73 74 5 114 8 115 3 23 5 24 2	74 754	75 77 1153 <sub>4</sub> 1173 <sub>4</sub>		75 77	768 19100 1174 114020 284 66960
192 Apr '02 102 My '03	<sup>1</sup> an 13 56 <sup>1</sup> 2 Jan 12 <sup>3</sup> 4 Jan 13 89 <sup>1</sup> 2 Jan 11 <sup>1</sup> 4 Jan 13 148 Jan 13	65 <sup>3</sup> 4 64 <sup>3</sup> 4 63 58 122 <sup>1</sup> 4 119 1	58 56 ½ 98 ¾ 89 ½ 50 ¼ 148 32 ½ 31 ¼ 63 % 62	Michigan Central Minn & St Louis. do pref.	1130 140	130   140   60   60   60   60   60   60   60	†130   140   60   150   140	†130   140 † 50   60 † 85   95 89 <sup>1</sup> <sub>3</sub> 89 <sup>3</sup> <sub>4</sub> †146   148 31 <sup>1</sup> <sub>2</sub> 31 <sup>3</sup> <sub>4</sub> 63   63 <sup>3</sup> <sub>9</sub>	130 140 561 <sub>2</sub> 561 <sub>2</sub> 93 93 146 146 148 131 148 1051 <sub>2</sub> 1061 <sub>4</sub>	130	58 500 93 <sup>1</sup> 2 8700 150 <sup>1</sup> 4 200 32 <sup>1</sup> 4 12800 63 <sup>8</sup> 8 14200
32 Sep '02 10 2 No '03 25	Jan 3 137 Jan 12 13 Jan 5 55 4 Jan 13 14 Jan 4 115 5 Jan 10 12 Jan 3 21 1 Jan 6 12 Jan 10 24 2 Jan 5 13 Jan 11 97 5 Jan 7	16 1434	40 137 557, 554 167, 1154, 22 2112 2512 2412 9812 977,	Morris & Essex Nash, C & St L *Nat Biscuit Co do pref Nat Enameling do pref Nat Lead Co	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	† 85 95 25 25 18	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	† 21 22 † 85 95 24 7 <sub>8</sub> 25 3 <sub>9</sub>	137 137   55 55 <sup>1</sup> 2 115 116   21 22   85 95   24 <sup>3</sup> 4 24 <sup>3</sup> 4	55 <sup>1</sup> 4 55 <sup>8</sup> 9 115 <sup>3</sup> 4 115 <sup>7</sup> 8 21 <sup>1</sup> 9 21 <sup>1</sup> 9 † 85 95 24 <sup>1</sup> 2 24 <sup>1</sup> 9	21 <sup>1</sup> 2 325 24 <sup>1</sup> 2 5200
47% My '03 31% De '02 43; 28\sqrt{3} un '03 17 No '03 24; 50 Jan '03 26\sqrt{6} Oc '01 196 Apr '02 105 Oc '03 164; 174\sqrt{8} No '01 112\sqrt{8} Jul '03 146; 57\sqrt{8} sep '01 11 Jun '00	<sup>1</sup> 2 Jan 10 40 2 Jan 4 <sup>1</sup> 2 Jan 10 23 Jan 7 Jan 4 157 Jan 3 <sup>1</sup> 8 Jan 4 141 4 Jan 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4312 4034 2412 22	do 1st pref	122 22 † 42 45 †155 159 144 144 <sup>1</sup> <sub>2</sub> † 42 44 †100 120	$ \begin{array}{c ccccc} 41^{1_2} & 43 \\ 23^{1_2} & 24 \\ 42 & 45 \\ 155 & 159 \\ 143^{3_4} & 144^{5_8} \\ 142^{1_2} & 44^{1_2} \\ 110 & 120 \\ \end{array} $	42% 43½ 44½ 45 157 159 143½ 144¼ 42 110 120	† 23 24 † 42 45 158 2 158 4 143 4 144 † 42 44 †110 120	9814 9878 4134 43 22 23 45 159 1421 <sub>2</sub> 14358 42 44 110 120	142  † 4212  † 110  120	423e 37250 23 1742 1574 900 1434 14040
1414 Apr '02 130 Jan '00 255 Apr '02 18534 My '04 203 173 Jun '01 1474 No '03 4778 Oc '04 184 Jun '00 413	8 Jan 9 40 8 Jan 5	196 1943	03 202 41% 40½	do pref N Y & Harlem N Y, Lack & W N Y, N H & H *N Y & N J Tel N Y, Ont & W	† 74 78 † 18½ 28 † 58½ 60 †134 140 †201 202½ † 170 41	77 181 <sub>2</sub> 77 261 <sub>2</sub> 59 60 170 170 170 170 170 170 170 170 170 17	$ \begin{array}{c cccc} \dagger & 74 & 78 & 26^{1}_{2} & 59 & 59 \\ \hline 1134 & 138 & 1201^{1}_{2} & 203^{1}_{2} & 170 & 41^{1}_{8} & 170 & 110 \\ \hline \end{array} $	1 57 60	76 78 26 19 57 60 165 165 165 40 41	75 76 26 26 29 60 10 10 10 10 10 10 10 10 10 10 10 10 10	76 500 100 200 454 41 5250
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13 Sep '01 3 ½ De '04  82 ½ De '04 39¾ Sep '03 81 106 Mr '02 80 Jul '03 104 86 57 Ne '00 17 Au '03 86 57 Ne '00 17 Au '03 49 140 Jul '04 Jul '140 Jul '150 Sep '01 5 Jul '00 108 99 Ne '00 10 10 10 10 10 10 10 10 10 10 10 10 1	Jan 5 104 Jan 16 1 <sub>2</sub> Jan 4 85 Jan 12 1 <sub>4</sub> Jan 3 43 Jan 13 1 <sub>2</sub> Jan 3 136 <sub>5</sub> Jan 1 <sub>4</sub> Jan 4 106 Jan 7	64 61 <sup>1</sup> 4 32 <sup>3</sup> 8 27 <sup>1</sup> 4 120 <sup>1</sup> 4 118 <sup>7</sup> 8 1 98 96 <sup>1</sup> 2 21 <sup>1</sup> 4 20	85 <sup>1</sup> <sub>2</sub> 85 46 <sup>1</sup> <sub>4</sub> 43 38 <sup>2</sup> <sub>5</sub> 130 <sup>2</sup> <sub>8</sub> 07 <sup>1</sup> <sub>9</sub> 106	do 1st pref		1375 1383 1063	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	† 85 86 <sup>1</sup> 2 45 <sup>8</sup> 8 45 <sup>8</sup> 8 137 <sup>3</sup> 8 137 <sup>7</sup> 8 106 <sup>1</sup> 2 106 <sup>1</sup> 2 † 27 31 † 80 <sup>1</sup> 2 83	85 85 1 <sub>2</sub> 44 44 3 <sub>4</sub> 136 3 <sub>8</sub> 137 3 <sub>8</sub> 106 106 4	100 105 184 87 43 44 <sup>1</sup> <sub>2</sub> 136 <sup>8</sup> <sub>8</sub> 137 <sup>3</sup> <sub>4</sub> 106 <sup>1</sup> <sub>8</sub> 107 <sup>1</sup> <sub>2</sub> 128 31	250 3900 1373 131995 6300
50 Sep '01 5 Jun '00 '79 33 Sep '02 52 Jan '00 '79 193 Sep '02 52 Jan '00 '82 194 Sep '02 52 Jan '00 '77 128 My '02 '78 Jun '00 '77 128 My '02 '78 Jun '04 195 No '01 180 y Jul '04 63 y 0c '02 22 y No '03 38 96 y 0c '02 22 y No '03 38 96 y 0c '02 62 y No '03 38 96 y 0c '02 176 Jun '04 250 Apr '02 176 Jun '04 123 My '01 3 y No '04 198 y My '01 3 y No '04 198 y My '02 85 Mr '03 92 198 y My '04 SEP W '04 198 y My '04 SEP W '04 198 y My '	<sup>1</sup> <sub>2</sub> Jan 11 77 Jan 6 <sup>3</sup> <sub>4</sub> Jan 6 37 <sup>3</sup> <sub>4</sub> Jan 7 <sup>3</sup> <sub>4</sub> Jan 3 89 <sup>3</sup> <sub>4</sub> Jan 12 Jan 13 237 Jan 3	64 68 97 97 27 <sup>1</sup> 2 27 69 <sup>3</sup> 4 69 <sup>3</sup> 4 215 2	774 774		† 77 7734 †102 108 †183 3734 38 † 9014 9034 †237 240	3778 3778 9018 9018	†183 † 37½ 90 90½	1102 108	102 108	761 <sub>2</sub> 773 <sub>4</sub>	200 
5 \( \frac{1}{4} \) My \( \frac{1}{9} \) 1 \( \frac{3}{4} \) My \( \frac{1}{9} \) 4 \( \frac{1}{9} \) My \( \frac{1}{9} \) 3 \( \frac{1} \) 3 \( \frac{1}{9} \) 3 \( \frac{1}{9} \) 3 \( \frac{1} \) 3 \( \frac{1}{9} \) 3 \( \frac{1}{9} \) 3 \( \frac{1} \) 3 \( \fra	14 Jan 6 92 Jan 4 15 Jan 3 32 Jan 7 15 Jan 4 94 Jan 3 15 Jan 9 79 Jan 13 15 Jan 5 91 4 Jan 15	23 224		Pressed Steel Car do pref. Pullman Co. Quicksilver. do pref. R R Sec III C ctfs. 'Ry Steel Spring do pref. Reading do 1st pref. do 2d pref. Rensselaer & Sar,		† 139 134 † 334 6 † 9134 92 3232 33 † 94 95 8132 8232 9234 9234 8432 8432	† 334 6 † 9134 921 <sub>2</sub>	9134 921 <sub>2</sub> 33 331 <sub>8</sub> + 94 95	913, 923	92 92 33 33 4 94 1 <sub>2</sub> 94 1 <sub>2</sub> 79 80 1 <sub>2</sub> 91 3 <sub>4</sub> 92	92 100 334 3300 94 2 400 803 224600 1740
215 Oc 01 193 Au 00	Jan 3 84 Jan 5  3 Jan 3 16 Jan 11  3 Jan 4 67 2 Jan 6  5 Jan 4 35 4 Jan 13  Jan 4 82 3 Jan 13  4 Jan 10 28 4 Jan 6		1634 16 69 6732 37 3534 8434 5232	do pref	84 1 <sub>2</sub> 84 1 <sub>2</sub> 1206 163 <sub>8</sub> 671 <sub>2</sub> 688 <sub>8</sub> 36 363 <sub>8</sub> 84 1 <sub>4</sub> 134 138 1 263 <sub>4</sub> 27	16 8 1634 67 2 68 36 4 37 † 84 84 84 †134 139 26 5 27 2	164 164 168 69 364 3678 184 85 1135 27 284	1 84 84 84 19	$           \begin{array}{c cccccccccccccccccccccccccc$	16 16 9 68 4 69 35 4 36 9 82 9 83 4	800 16 <sup>1</sup> <sub>2</sub> 4100 69 1600 36 <sup>1</sup> <sub>2</sub> 80610 83 <sup>1</sup> <sub>4</sub> 1100
215 Oc 01 193 ° Au 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jan 10 26 Jan 6 Jan 6 Jan 5 70 Jan 6 Jan 7 13 Jan 13 Jan 11 100 Jan 11 Jan 14 Jan 4 76 Jan 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 ¼ 26 ½ 95 70 16 ½ 100 76 ½ 76 ½	do pref Rutland pf St J & G 1 do 1st pref do 2d pref St Lawrence & Ad St L & S F 1st pf do 2d pref	1 2634 27 95 95 14 14 54 57 25 27	95 95 <sup>1</sup> <sub>2</sub> † 14 16 † 54 57 † 25 26	95 95 † 14 16 † 54 57 † 25 27	† 54 57 † 25 27 100 100	54 57 25 27	95 95 8 13 2 13 2 52 56 23 25	95 8 610 100 131 <sub>2</sub> 300
80% Jul '02 314 Jun '00 71' 185 De '04 1482 Sep '03 179' 133 Oc '04 120 Au '03 394 Apr '01 834 Jun '00 35' 80 Sep '02 21% Jun '00 58'	<ul> <li><sup>7</sup><sub>6</sub> Jan 4</li> <li><sup>7</sup><sub>6</sub> Jan 6</li> <li><sup>7</sup><sub>9</sub> Jan 4</li> <li><sup>7</sup><sub>2</sub> Jan 4</li> <li><sup>7</sup><sub>2</sub> Jan 13</li> <li><sup>1</sup><sub>2</sub> Jan 3</li> <li><sup>8</sup><sub>0</sub> Jan 13</li> <li><sup>1</sup><sub>2</sub> Jan 4</li> <li><sup>1</sup><sub>2</sub> Jan 3</li> </ul>	15 14 35 18 33 58	253 243	do 2d pref SL&SF,C& EI cfs do pref ctfs St L S'western do pref Sixth Avenue	$\begin{array}{c} 70^{1_{2}} \\ 70^{1_{2}} \\ 175 \\ 180 \\ 125 \\ 25 \\ 58^{1_{4}} \\ 58^{5_{8}} \end{array}$	1175 180	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	†175   180 †128   135	70 <sup>1</sup> 9 70 <sup>1</sup> 9 175 180	128 135 . 2434 25	71 3 3300 25 2300 5778 3500

High and Low From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905.	Week Jan. 15 1904. High Low	Week Jan. 13 1905. High Low	STOCKS Continued.	Saturday  Low High	Monday  Low High	Tuesday  Low High	Wednesday  Low High	Thursday	Friday Low High	Sale	Sales for Week
119½ De '04 113 Sep '04 11¾ Au '02 98¼ Apr '02 98 De '04 98 De '04 95 Jun '03 10¼ Jun '03 34 Sep '03	66% Jan 13 6378 Jan 6 11634 Jan 12 11534 Jan 5 36 Jan 3 34 4 Jan 7 9712 Jan 6 96 Jan 13 3 Jan 3 238 Jan 9	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	116 <sup>3</sup> 4 116 35 <sup>3</sup> 8 34 4 97 <sup>1</sup> 2 96	S R, M & O ctfs Stan'd Rope & T	116 116 34 4 34 7s	116 1164 3434 3538 9658 974 † 9734 100 238 212	35 963 1 974 100	116 <sup>1</sup> 4 116 <sup>1</sup> 5 34 <sup>7</sup> 8 35 <sup>1</sup> 8 96 <sup>1</sup> 4 96 <sup>3</sup> 4 † 97 <sup>3</sup> 4 98 <sup>7</sup> 8 †	65 12 66 26 116 34 34 34 34 96 38 97 34 190 2 5	1163 1163 35 35 96 963 983 983 983 983 983 983 983 983 983 98	343 <sub>4</sub> 961 <sub>3</sub>	18500 2050
104 Feb 00 2578 No 03 5438 Sep 02 113 5 Jun 00 1355 Jan 00 25 Jun 00 26 Jun 02 10 Jun 00 1573 No 04 124 Sep 03 149 Au 02 614 Jul 00 0	72½ Jan 4 70 Jan 7 3576 Jan 4 3334 Jan 13 131 Jan 7 12976 Jan 11 2234 Jan 13 224 Jan 13 36 Jan 7 362 Jan 3 54½ Jan 4 53½ Jan 6 106 Jan 3105 Jan 6	37 <sup>1</sup> 2 36 26 <sup>5</sup> 8 25 124 <sup>1</sup> 2 122 26 <sup>3</sup> 4 24 <sup>3</sup> 4 39 <sup>3</sup> 4 38 <sup>1</sup> 2	711 <sub>2</sub> 70 353 <sub>8</sub> 333 <sub>4</sub> 1297 <sub>8</sub> 1297 <sub>8</sub> 223 <sub>8</sub> 221 <sub>4</sub> 361 <sub>2</sub> 36 543 <sub>4</sub> 54	do pref. Tenn Coal & Iron Texas Pacific. do Land Tr Third Avenue. Tol, Peoria & W. Tol Rys & Light Tol, St L & W. do pref. Twin City R T	$70$ $71$ $34^{1}_{2}$ $35$ $136$ $131$ $131$ $17$ $17$ $20^{1}_{2}$ $23^{1}_{2}$ $36^{1}_{2}$ $36^{1}_{2}$ $54^{1}_{2}$ $54^{1}_{2}$	$70^{1}_{4}$ $71^{3}_{8}$ † $34^{3}_{4}$ $35$ † $36$ $39$ † $128$ $130$ † $17$ $20^{1}_{2}$ † $20^{1}_{2}$ $23^{1}_{2}$ 36 $^{1}_{2}$ $36^{1}_{2}$	34 <sup>3</sup> 4 35 <sup>8</sup> 6 † 36 †127 130 † 17 † 21 <sup>1</sup> 4 23 <sup>1</sup> 4 36 <sup>1</sup> 2 36 <sup>1</sup> 2	$\begin{array}{c} \dagger \begin{array}{c} 36 \\ 1297 \\ 1297 \\ 17 \end{array} \begin{array}{c} 39 \\ 1297 \\ 204 \\ 214 \\ 234 \\ 364 \end{array} \begin{array}{c} 234 \\ 364 \\ 54 \end{array}$	17 20 <sup>1</sup> 9 21 23 36 36 <sup>1</sup> 4 54	333 34 3 † 37 38 2 † 128 132 † 17 20 2 † 22 4 22 3	341 <sub>2</sub> 223 <sub>4</sub> 361 <sub>4</sub>	200 2 0 700 815
55 Apr '02 45 Feb '04 943 m' '00 9945 My '01 44% Jan '00 12724 Jan '00 12724 Jan '00 45 Peb '04 94 Oc '05 Peb '04 94 Oc '05 Peb '05 Pe	100 Jan 3 9 Jan 6 68 Jan 10 73 Jan 5 117 Jan 13 113 Jan 6 197 Jan 9 97 Jan 13 113 Jan 6 1 17 Jan 13 113 Jan 6 1 17 Jan 13 115 Jan 14 15 Jan 15 Jan 15 15 Jan 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	97% 97 97% 97 85% 64% 23% 86% 82% 1414 124 121 101% 1007 80 77 80 28% 35 1014 18% 35 35 35 35 35 35 35 35 35 35 35 35 35	"U S C I Pipe do pref. U S Express. "U S Leather do pref. U S Realty & Imp "U S Reduc & R. do pref. U S Stubber de pref. U S Steel do pref. Va-Car Chemical. do pref.	113 4 114 98 98 98 98 98 98 98 98 98 98 98 98 98	113 '6 115 '6 11	97 \ 97 \ 97 \ 97 \ 107 \ 107 \ 120\( \frac{1}{2} \) 22\( \frac{1}{2} \) 65\( \frac{1}{3} \) 13\( \frac{1}{3} \) 100\( \frac{1}{3} \) 100\( \frac{1}{2} \) 23\( \frac{1}{3} \) 23\( \frac{1}{3} \) 100\( \frac{1}{2} \) 101\( \frac{1}{2} \) 23\( \frac{1}{3} \) 23\( \frac{1}{3} \) 109\( \fr	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	974 9778 107 2019 22 65 6518 24 24 % 8518 8519 1120 127	1	71 11714 9735 65 2445 85 10148 79 35 3778 10078 30 935	1640 18829 1500 1640 18829 17755 31868 15850 3,31 100 217,0 8600 153150 184500 211435
33%, 3an '03 2%, No '04 31%, De '02 45 No '04 35%, Sep '02 6 % Mr '06 55%, Feb '03 18 Sep '06 100%, Mr, Volume 100%, Mr, Volu	0 22 Jan 3 21 Jan 6 0 43 5 Jan 4 42 Jan 6 0 235 Jan 3 235 Jan 3	207 <sub>8</sub> 193 <sub>4</sub> 371 <sub>2</sub> 883 <sub>4</sub> 87 173 173 192 192 18 171 <sub>4</sub> 473 <sub>4</sub> 473 <sub>4</sub> 27 26 201 <sub>4</sub> 173 <sub>4</sub>	10 <sup>1</sup> 2 9 <sup>3</sup> 4 2 <sup>1</sup> 4 42 <sup>1</sup> 4 181 175 187 44 <sup>1</sup> 4 425 <sup>3</sup> 4 25 <sup>3</sup> 4 25 <sup>4</sup> 4 44 <sup>5</sup> 4 25 <sup>3</sup> 4 25 <sup>4</sup> 4 44 <sup>5</sup> 4 25 <sup>3</sup> 4 25 <sup>4</sup>	Wells-Fargo Ex W U Telegraph W'st'house E & M do 1st pref Wheeling & L E do 1st pref	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 213 213 4 424 424 1233 245 2 93 933 2 1779 1804 1878 187 4 187 194 2 1878 187 45 45	1233   245   93   180   180   180   187   194   197   194   197   194   197	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	† 21% 21½ 42% 42% 42% 245 92½ 180½ 180½ 194 194 45½ 45% 45% 45% † 21% 22½ 22½	94 104 2112 2119 4216 4214 1235 9219 93 18019 18119 1187 194 1 183 19 4419 4412 2514 2514 2178	21 42 42 4 181 44 42 4 25 4 4 2 1 4 8	1400 1800 1600 2300 300 320 610

<sup>\*</sup>Unlisted. †No sale; bid and asked quotation.

#### ACTIVE BONDS.

High and Low From Jan. 1, 1900,	1905.	Jan. 15	Week Jan. 13	ACTIVE	Saturday	Monday	Tuesday	Wednesday Thu	raday	Friday	Last	Sales
to Dec. 31, 1904.  High Low	High Low	1904. High Low	1905. High Low	BONDS.				Low High Low			Sale	for Week
				1 3 T 4-			-		1	103 103 1	-	
102 Jun 01 90 No 03	100 4 Jan 9 100 Jan	3	100 4 100	Adams Exp 48 Am Cot Oil 4 28 Am Hide & L 68	$103\frac{5}{8}$ $103\frac{5}{8}$ $100\frac{1}{4}$ $100$	1004 1004	100 100	103 103 103 100 100 100 100 100 100 100	1004	100 1004		6.0
101 Mr '01 90 Jan '00	9/ Jan 6 96 Jan	5 93 92	97 964	Ann Arbor 4s	1 9634 97	9612 9634	97 97	t 97 97	97	97 97	97	16.0 63.0
105 <sup>3</sup> 4 Mr '02 97 <sup>1</sup> 2 Oc '03 99 Jun '01 78 <sup>1</sup> 2 Jan '00 97 Jul '02 84 Jul '03	vo Jan 6 458 Jan	88 8712	943 943	A, T & S F gn 4s. do adjust 4s do stamped	1 9434 95	† 94 58 95 95 95	94% 94%	1031 <sub>2</sub> 1030 <sub>8</sub> 1031 940 <sub>8</sub> 940 <sub>8</sub> 940 943 <sub>4</sub> 947 <sub>8</sub> 943	94%	1034 1033 1 94 4 95 95 95	95	7.0 30.9
1013 De '04 89 Sep '03	.015 Jan 6 100 Jan	3 931, 93	10134 101	Atl Coast Line 4s. B & O prior 3 2s	101 12 101 12 94 34 95		1014 1014		1013			291.0 103.0
105 Sep '02 97 Jan '00	.04 2 Jan 11 103 8 Jan	4 101 10034	104 % 103 34 100 9 34	do general 4s	10334 10378	104 4 104 4 9934 100		104 38 104 58 104	4 104 2	104 5 104 5 100	104	94.0
94 De '04 85 4 Sep 'tu	1 12 Jan 13 92 Jan	3 8814 8734	924 92%		824 24	924 924	4218 9214	1 92 924 921	4 924	924 924	92ª8	
1.1 No '04 91 Sep '00 120 2 Apr '0_ 112 be '03	1.2 Jan 10 11034 Jan	102 1014	1124 1114	B'klyn U Elev 5s. B'klyn U Gas 5s	111112 11212	11139 11139	112 11212	1124 1123 1121	2 11219	1112 114		25.0 4.0
119~2 Feb '02 109 Jan '00 103 5 De '00 102 Jul '03				B R & Pgn 5s Canada So 1st 5s.	1116 1/2 102 1/2 102 1/2	11612	103 8 103 4	103 108 1109	1034	1117		7.0
111 Jan '01 104 '2 Sep '03	107 Jan 11 .07 Jan 1133 Jan 5 113 Jan	3	107 2 107	do 2d 5s Cen of Ga con 5s	1107 108 11338 11338	107 107	11318 11338	107 2 107 2 1108	s 1134	1135 1135	1134	2.0 100.0
93 No '04 32'2 Feb '0t	92 Jan 5 90 Jan 1 73 4 Jan 3 69 2 Jan 1	0 69 61	91 90 73 691 <sub>2</sub>	do 1st pref mc	1 90 92	91 91 70 70	90 91 694 73	71 7134 71	92 72	† 91 92 714 714		00.0
	62 Jan 3 60 Jan	7	60	do 3d prefinc Cen of N J gn 58	60 60	134	6012 6114 11344 135	†13438 †1344	8	† 611 <sub>8</sub> 63 †134%		29.0
1034 Jul '01 89 De '02 1234 Apr '02 114 No '03	119 4 Jan 10 11878 Jan	5 11534 11538	1194 110	Cen Pac 1st 4s Ches & O con 5s	1118 1194	10212 10278 111858 1194	119 8 119 2	1194 1194 119	2 11919		119	209.0 62.0
110 Feb '02 95 Jan '00 94 Jan '01 793 Oc '03	109 Jan 10 107 4 Jan 1	$\frac{4}{3} \frac{1023}{82} \frac{1021}{813}$	109 108 85 84 1 <sub>2</sub>	do general 4 28. Chi & Alton 38	1 85	108 10812	1084 109	85 85 1	10878	1083 109 841 841	84 9	225.0 10.0
87 Jun '01 70% Au '05	81 <sup>3</sup> 4 Jan 13 80 2 Jan 96 <sup>1</sup> 2 Jan 13 95 <sup>1</sup> 2 Jan 107 Jan 13 10 Jan 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8134 81 96 4 95 8	do 3 128 C B&Q,111Div3 128	† 9534 961 <sub>8</sub>	81 81 9558 9648	9578 964	† 80% 81 81 96 96 95		98 964 98 964		47.0 45.0
127 Apr '01 112 Jan '00	120 Jan 11 1834 Jan	0 11634 11578	107 120 120	do Neb Ex 4s C & E III con 5s	111812 120	118 <sup>1</sup> <sub>2</sub> 120	1108 107	120 120 1119		107 107 1119 120	107	5.0 1.0
	16 Jan 6 116 Jan			do C P & W 5s	†116	†110 †116	†110 †116	†116 †116 <sup>1</sup>	2	†110 <sup>1</sup> 9' †116 <sup>5</sup> 9		
121 4 Jun '00 110 4 Jul '04	110 Jan 13 110 Jan 1 110 Jan 9 110 Jan	b	110 110	do C & Pac 6s do So Minn 6s	11104 141	110 <sup>1</sup> 2 110 <sup>1</sup> 2	t1104 1109	1109% 111% 1109°		t169	110	4.0
12034 Mr '00 10934 Feb '04 111 Oc '01 95 2 Au '03	100 Jan 13 99 h Jan	6 9812 9812	100 9978	C & Nwn gn 3 28.	1 9978	1 99 %	9978 9978	1094 109	a 101 4	100 100	100	2.0
96 No '04 69 Q Oc '03	953 Jan 3 95 Jan	5 76 75	9512 95	do extended 4s. C, R 1 & P col 5s.	95 954	95 4 9512	95 % 95%	954 954 954	95 49	95 8 95 4		
113 & Apr '02 99 & Au '03 87 2 De '02 6 12 Jan '04		6 69 6658	1.5 % 104% 82 % 81% 88 875	do col tr 49 C Ter Trans 48	8134 8418	8178 824	8134 824	104 105 105 105 82 82 14 82 1 87 87	824	1054 1054 82 824 1 88	82	25.0 650.0 26.0
105 4 Mr '01 94 Jan '00	101 34 Jan 101 Jan 100 % Jan 12 100 % Jan 1	9 9648 96	10134 101	C, C, C&St L gn 4s do St L Div 4s	10134 10134	101 10112	1014 1014	10112 10112 1011 110078 10134 1007	2 87 <sup>1</sup> 2 101 <sup>1</sup> 2	†101 †100% 101%		16.0
111 4 Apr'02 60 No '03	85% Jan 4 84½ Jan 1 75 Jan 5 74½ Jan	1 73 70	84 4 84 4	C F con 5sTr. Rets Col Midland 1st 4s	1 85 42		t 86	84 5 84 5 1 84 1 74 4 74 4 74	85	84 84 74 74 74 74 74 74 74 74 74 74 74 74 74	84	1.0
97 Jul '02 78 4 Sep '00	92 Jan 6 91½ Jan 74% Jan 4 74½ Jan	3 88 874	92 9134	Col South'n 1st 4s Con Tobacco 4s	9134 92	92 92		92   92   913	8 92	913 917 741 741	913	46.0 62.0
104 2 Jun '01 96 2 Jan '00	100% Jan 12 100 Jan	4 98 9734	100 4 100 4	Den & R G con 4s do consol 4 as	1100	100 4 100%	1100	1004 1004 100	2 100%			
95 4 Feb '03 19 Jan '00				D, M & M l g 312. Distillers Secur 5s	† 74 4 78 79 79 4	74 78 79 79	744 78 79 194	† 74 4 78 † 74 79 79 79	78	† 74 4 78 79 79 4	79	119.0
1224 Apr '02 114 Jan '00 1204 Apr '02 112 Sep '03	75 <sup>1</sup> 2 Jan 5 79 Jan 122 Jan 13 121 <sup>1</sup> 5 Jan 114 <sup>1</sup> 2 Jan 6 114 <sup>1</sup> 2 Jan	4 11712 11712	122 122	ET, V & G con 5s do Divisional 5s	12112 122	11214 122	†122 †11334	†122   †122		122 122	122	1.0
117 12 Jun '02 108 19 Jan '04	1145 Jan 5 1145 Jan	5	102 100 4	Erie con prior 4s.	1004 1004	1004 1002	†11334	111334 11133	101	1014 102	1014	112.0
93 5 1re '04 67 Jan '00 96 5 Jun '01 87 Au '03	92 Jan 9 91 Jan 953 Jan 11 95 Jan	3 84 <sup>1</sup> <sub>2</sub> 84 4 91 <sup>3</sup> <sub>4</sub> 90	9534 55	do general 4s Erie, Pa, col tr 4s.	914 9134	911 <sub>2</sub> 92 95 951 <sub>2</sub>	91% 9134	954 954 95	914	9112 9113	95 4	135.0
116 12 My '02 70 Mr '00 29 12 Oc '02 5 4 Sep '00	110 Jan 12 10812 Jan 194 Jan 13 174 Jan	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	110 10834	Ft W & D C 1st 6s	11054 109	10834 10914 18 1814	1814 1813	1812 19 19	194	19 110	1949	
112 My '02 98 Sep '00	109% Jan 12 109 Jan	3 105 1043	1097. 109	Hock Valley 4 28. H & T Cen gn 48.	† 95½	109 2 109 2	†10988 † 9512	109 1093 1095 † 9519 † 951	a 1097a	† 95 ½		17.0
106 34 Jan '02 100 My '00 106 Jan '02 101 Jan '00	1041 <sub>2</sub> Jan 5 1041 <sub>2</sub> Jan	6		do 4s, 1953	†104°8	†10438	†104 <sup>1</sup> 2	†104 2 †104 104 104 104 104 1	\$	1043		

## KOUNTZE BROTHERS,

## BANKERS,

Broadway and Cedar Street,

NEW YORK.

Railroad, Street Railway and Municipal

## INVESTMENT SECURITIES.

ALLOW INTEREST ON DEPOSITS.

MAKE LOANS AGAINST APPROVED COLLATERAL.

ACT AS FISCAL AGENTS FOR MUNICIPALITIES AND CORPORATIONS.

BUY AND SELL U. S. BONDS AND OTHER SECURITIES FOR THE USUAL COMMISSION.

MAKE COLLECTIONS SPEEDILY AND AT FAVORABLE RATES.

ISSUE TRAVELERS' LETTERS OF CREDIT.

BUY AND SELL FOREIGN EXCHANGE.

Domestic and Foreign Banking Business.

CORRESPONDENCE INVITED.

High and Low From Jan. 1, 1900, to Dec. 31, 1904. High Low	1905. High Low	Week Jan. 15 Jan. 1904. 1904. High Low High 1	ACTIVE BONDS	Saturday  Low High	Monday  Low High	Tuesday  Low High	Wednesday  Low High	Thursday Low High	Friday Low High	Last Sale Fri.	Sales for Week
	10934 Jan 9 10912'Jan (11412 Jan 12 11414 Jan 13	3 106 5 106 5 109 3 1	109 Internat Paper 6	+10910	1093 10934	1		†110	†110		4 0
97 Mr '02 85 Jun '04 943 Mr '01 741 Oc '08			do ref 48	11 8649	89 89 4 73 73 73 4	89 89 721 <sub>2</sub> 721 <sub>2</sub>	887 <sub>8</sub> 89 † 721 <sub>2</sub>	89 89	1 864	89	37.0
74 Mr '02 61 Oc '00 95 Apr'01 81 No '03 111 Jul '00 10234 Oc '03	92% Jan 5 92% Jan	5 86 <sup>1</sup> 2 86 70 73 <sup>1</sup> 4 1	Kings Co Elev 4s	109 109	1087 <sub>8</sub> 734	† 92 93 †109	1109	7219 9219 93 10919 10919	7212 7212 † 925 93 †109 110		11.0
125 De '00 115 2 Au '03 120 De '00 108 2 Jan '00 111 8 My '00 98 Jul '03	11712 Jan 5 11712 Jan	5 115 12 115 12	Lake E & W 1st 5 do 2d 5s 00 2 Lake Sh gn 3 2s.	111734 1181 <sub>2</sub> 111134 110014 10078	†1173 1184 †1118 †1004 1007	111134	†11734 1181 <sub>2</sub> †112 1001 <sub>9</sub> 1001 <sub>2</sub>	111734 11812	†1173 1181 <sub>9</sub>		10.0
103 Au '02 96 Oc '08	102 Jan 4 102 Jan 103 Jan 5 102 Jan 1	99¹8 98¾ 103 I	Long I Unified 4s	103 103	10234 10234	10212 10278	103 103	10234 103	1027 103	10278	49.0
98 <sup>1</sup> <sub>2</sub> De '04 84 Au '08 107 <sup>1</sup> <sub>2</sub> Mr '02 99 My '06 122 <sup>1</sup> <sub>2</sub> De '00 110 <sup>1</sup> <sub>4</sub> Oc '08	106 18 Jan 3 105 58 Jan	3 1023 1028 1057 1	D6 L& N-So Ry jt 4 D5 Manhattan con 4 18 Met Street Ry 58	8 105 2 106	96 to 96 to 105 % 118 % 119	†105% 105%	105% 105% 119%	96 96 1054 106 11181 120	105% 105% 1118% 120	105%	5.0 5.0 149.0
99 Au '02 88 De '05 90 Jun '01 60 Jun '04 38 Jun '01 12 My '04	93 s Jan 13 93 Jan 77 Jan 4 75 Jan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	do Refunding 4 Mex Cen con 4s. do 1st income	8 † 924 93 75 75	75 754 25 253	93 93	754 754	1 924 934	934 934	931 <sub>8</sub> 751 <sub>4</sub> 25	12.0 62.0 357.0
27 Jun '01 6 Apr '04 98 Jul '02 91 De '03	1778 Jan 4 1612 Jan 96 Jan 5 96 Jan		do 2d income	1 16 163 <sub>4</sub>	16 <sup>1</sup> 2 17 <sup>1</sup> 4	25 <sup>1</sup> <sub>2</sub> 25 <sup>5</sup> <sub>6</sub> 17 <sup>1</sup> <sub>6</sub> 17 <sup>3</sup> <sub>6</sub> † 94 <sup>1</sup> <sub>2</sub> †116 <sup>3</sup> <sub>6</sub> 117	17 17	1612 17	1612 17	164	320.0
124 2 Apr 02 109 Au 03 106 Feb 02 93 Jan 00 103 No 04 88 2 Jun 00	98 4 Jan 13 97 9 Jan 101 Jan 4 100% Jan	6 97 97 984 3 97 961 <sub>2</sub> 101	M & St L con 5s.  do 1st & ref 4s.  00 5 Mo, K & T 1st 4s	. 1 9712	†116% 117 † 97½ 100% 101	† 9678 † 1001 <sub>2</sub> 101	†11678 117 † 9678 10058 10058	†116% 117 † 96%	1116 <sup>3</sup> 6 117 97 <sup>1</sup> 3 98 <sup>1</sup> 4 100 <sup>7</sup> 6 101	981	19.0
874 Jul '02 64 Sep '06 1094 Jun '01 94 Jan '06	87 Jan 13 864 Jan 1085 Jan 13 108 Jan	9 80 79 87	86 4 do 2d 4s 08 4 Mo Pac trust 5s . do collat 5s	108 <sup>1</sup> 2 108 <sup>1</sup> 2 109 <sup>1</sup> 3	1084 1084	86 12 86 12 108 108 12	8612 8634	8619 8619	8634 87 10842 1085 1109 1094	87 1084	59.0 38.0
82 No '04 73 De '0' 104 My '02 98 Jul '0'	824 Jan 3 812 Jan 1	1 7534 7512 82 10014 10014	81 2 National Mex 48	82 82 110134 82	82 82 110134	† 81 †10134	11014	1014	† 81 82 †1014		25.0
116 Mr '02 104 2 Apr'00 111 2 Jun'00 95 Jul'00 99 Jan'00 86 Feb'00	3 LU a Jan 5 99 Jan	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 1115 8 115 6 100 100 8 91 4 91 5	100 1001	1100 100%	1100 100 to	111534 116 10018 10018 9112 9114	914 915		11.0 23.0 154.0
98 ADT 'UU 80 4 MT 'U	3 104 5 Jan 5 104 5 Jan	5 103 4 103 104 2	04 SNY, C& St L 4s.	10412 1041	104 105	90 90 104 105 95 95	104 104 104 109 110 110 110	1 901 91	1043 1044	90°4	18.0
11634 Apr '02 102 4 Au '03	3 110 4 Jan 3 110 Jan 1	$\frac{1108}{910134}$ $\frac{1071}{1015}$ $\frac{110}{10514}$	10 do collat tr 5s	. †109	105 105		110 110 105 4 105 4	105 1051	105 1054	1054	16.0
97's No '04 87'4 Oc '03	1024 Jan 12 1012 Jan 3 952 Jan 9 95 Jan 1055 Jan 6 1044 Jan	3 89 887 <sub>8</sub> 95 19 10234 105 49	01 78 Nor & W con 4s. 95 18 do P, C & C jt 4	1102	102 951 <sub>2</sub> 1054 1054	1054 1053	10178 102 954 9512 10518 10512	95 2 95 4	954 954	9512	56.0 147.0
101 la No '04 87 a Au '0	78 Jan 13 764 Jan 8 597 Jan 13 99 Jan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7714 do gen 3s	i 99 994	99 994	993 933	991 994	991 993	7734 78	7734	110.0
105 4 Apr'01 96  Sep '01 130 Jan '00 120 Au '00 121 2 De '04 109 Jul '00	3 103 4 Jan 12 103 Jan 3 127 Jan 13 126 4 Jan 3 118 2 Jan 4 117 4 Jan 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		112638 127	$103 103 126 \frac{1}{4} 127 1173 1173$	12634 12634 11734 11734	1173 1173	1034 1034 1263 1263 †1174 1184	127 127	127	3 ( 4.0 60,0
104 78 No '04 87 2 Sep '05 114 2 Mr '02 101 Jul '05 117 8 Sep '00 107 34 Apr '05	3 127 Jan 13 126-4 Jan 3 118 2 Jan 4 11734 Jan 1 3 104 4 Jan 7 104 8 Jan	3 93 917 <sub>8</sub> 104 4		1044 1044 11124	104 8 104 4	104 4 104 4 †112 2	†104 4 104 ½ †113 113 ½	1104 4 1043 1113 1134 1104	†104 4 104 3 †113 †116 4		123.0
112 8 Sep '02 93 8 Au '03 102 Mr '02 84 2 Jan '0	3 104 Jan 4 103 5 Jan 9 9 3 Jan 9 9 8 3 Jan 1	3 95 <sup>3</sup> 4 95 <sup>1</sup> 4 104 0 96 95 <sup>1</sup> 2 99 <sup>3</sup> 4	03 8 do conv 3 28 98 4 Peoria & E 1sts .	10334 1044 1 9834 994	10358 1033 993 993	104 104 983 983	104 104 993	104 104	10334 104	1033	12.0
99 De '04 89 Oc '0	0 101 78 Jan 13 101 Jan 3 9934 Jan 5 994 Jan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	do income Reading gn 4s do J C col 4s	101 1014	† 73 101 101 991 991 991	101 1014	99% 993	9934 993	74 1015 993 993 993	74 101 % 99 %	36.0
1034 Jun '01 94 Apr '03 994 Jun '02 81 Jul '09	99 Jan 5 98 2 Jan 93 2 Jan 12 93 Jan 1	5 94 94 99	93 St J & G Isl 1st 4 St L & Iron M 5	8 † 98 12 99 14 8 † 98 93 14	9834 983	1 93 931	99 99	93 934	98 2 98	981	13.0
964 Mr '02 76 Sep '0	9478 Jan 4 94 Jan	6 84 84 84 84 8878	94 4 do rei 48 88 4 St L & S F rei 48	1 93 <sup>1</sup> 2 94 <sup>1</sup> 4 88 <sup>3</sup> 8 88 <sup>1</sup> 4	94 b 943 883 883	94°8 94°4 88°4 88°4	945 943 884 885	941 <sub>2</sub> 944 881 <sub>2</sub> 887	941 <sub>2</sub> 943 887 <sub>8</sub> 887	8 88 8	171.0 370.0
119 My '01 106 Jan '0 101 Mr '01 85 Jun '0 90 Sep '02 66 Au '0	98 <sup>1</sup> 2 Jan 3 98 <sup>1</sup> 4 Jan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$13^{1}_{4}$ do general 5s $98^{1}_{4}$ St L & S'west 1st $80^{1}_{2}$ do consol 4s	8 98 <sup>1</sup> 4 98 <sup>1</sup> 4 80 <sup>3</sup> 4	98 <sup>1</sup> 2 98 <sup>1</sup> 4 80 <sup>1</sup> 2 81	981 <sub>9</sub> 981 <sub>5</sub> 803 <sub>4</sub> 81	1113 9878 9878 8034 81	984 984 804 803	984 984	1134 984 81	62.0 437.0
1174 De '00 106 Jul '0	88 <sup>1</sup> <sub>2</sub> Jan 5 88 Jan 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	88 San An & A P 48	884 884	†1104	11104	†1101 <sub>2</sub>	110 <sup>1</sup> 9 88 <sup>1</sup> 6 88 <sup>1</sup> 104 <sup>1</sup> 8 104 <sup>1</sup>	†110 la		
104 Apr'02 95 Feb'0	1025 Jan 5 1025 Jan	3 6719 67 8719	85 6 do 4s	854 854 8 101 2 103 4	85 8 85 1 102 2 102 1	851 <sub>2</sub> 863 1021 <sub>2</sub> 1021 <sub>3</sub>	86 87 1101 12 103	102 103	1021 1021	871 1024	426
	0 108 6 Jan 5 108 Jan 6 1018 Jan 10 101 Jan 1	9 90 991 351	05 do 40	1005 1005 1018	1108 12 1100 5 101 1	101 101 951 <sub>2</sub> 951 <sub>3</sub>	†108½ †101 101¼ 95 95	101 95 101 8 95 95 953	1081 <sub>2</sub> 1011 <sub>8</sub> 1011 95 951	954	17 149
100 Au '02 '89 Jul '0	3 9734 Jan 3 9678 Jan	6 112 11114 11818 7 9434 94 9749	17 <sup>1</sup> <sub>2</sub> Southern Ry 5s. 96 <sup>7</sup> <sub>8</sub> do M & O col 4 do St L Div 4s.	8 9678 967	B 97 2 974	all 97   98	11734 1173		1171 <sub>2</sub> 118 971 <sub>2</sub> 971	951 118 975	55.0
84 Jan '00 33 No '00 24 Jan '00 1 No '00	3 48 Jan 6 46 Jan 1 3 5 Jan 4 3 Jan	7 44 2 34	34 do income	34 34	314 31	† 97½ † 40 3½ 3½	1 97½ 46 46 3½ 3½	† 40	1 98 1 40		10.0
122 My '02 110 2 Jun '0 102 4 Feb '02 53 Mr '0 107 De '00 91 Sep '0	0 1214 Jan 13 1204 Jan 0 97 Jan 4 95 Jan 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20 8 Texas Pac 1st 58 95 do income 58 9434 Third Avenue 48	- T 97	96 <sup>1</sup> 2 96 <sup>1</sup> 94 <sup>3</sup> 4 95	112042	†120½ † 93 96¼	120% 120% 1 93 961	95 95 95 95 95	95 95	11. 14.
93 De '01 81 Jan '04 87 Feb '02 68 Oc '0	4 89 <sup>1</sup> 2 Jan 11 89 <sup>1</sup> 2 Jan 1	3 72 7110 8410	8912 Tol, S L & W 314 8370 do lat 48	84 84	8378 84	8410 841	89 2 89 4	1 83 9 84	84 84	84	25.0 40.0
116 <sup>1</sup> 2 Oc '02 106 No '0	olilia Jan iz illia Jan i	$\begin{smallmatrix} 6 & 101^{3} & 100^{3} & 105^{4} \\ 6 & 96^{3} & 96^{4} & 117 \\ 2 & & & 111^{3} & 111^{3} \\ \end{smallmatrix}$	11 2 U S Leather 08.	113 1133	4 113 <sup>1</sup> 2 114 <sup>7</sup>	1144 1154	11114	105 4 105 4 114 4 115 4 111 2 1113	11418117	1163	3828.
95% No '04 65 No '0 121 Apr'02 112% No '0	3 93 4 Jan 3 92 Jan	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	92 U S Steel 58 Wabash 1st 58 do 2d 58	1184 1184	1184 1184	924 925	924 927	924 927	9212 93	927 4 1184 111	
89 Sep '02 2934 Sep '0 123 Sep '00 110 Jan '0	0 67-2 Jan 11 66-2 Jan	6 6612 6312 6712	W N Y & P 1st 5	8 111734	111734 674	667 <sub>8</sub> 67	67 674 11734	6612 67	67 674 111778	674	
102 Sep '02 68 4 Jan '0 116 De '00 105 Au '0 109 4 Apr '02 100 4 No '0	8 1104 Jan 9 1104 Jan	9 1104	104 West U col tr 5s	110934	110 110 110	10934 1104 1054 1054	† 96 ½ † 10934 † 10434 1051	109 2 110	10434 105	105	39.
116 De '00 106 Oc '00 97 Jun '02 84 Oc '0	3 109 Jan 10 108 4 Jan 0 94 Jan 3 93 Jan	3 108 <sup>1</sup> / <sub>2</sub> 10 <sup>3</sup> / <sub>6</sub> 90 89 94 94 913	0434 do R E & ref 44 084 West Shore 4s 934 Wh'g L E con 4s.	108 2 109	1084 1081 933 933	108% 1083 94 94	108% 1054 108% 1087 934 934	93 <sup>1</sup> <sub>2</sub> 94	1083 109		. 20.

† No sale; bid and asked quotation.

#### All bond sales are indicated in \$1,000 lets.

#### LESS ACTIVE BONDS.

Highest and Lowest Prices of 1905 and 1904, where no sale has occurred so far this year. The latest bid and asked prices are given in both cases:

DEALINGS THIS YEAR.	High	Low	Friday Bid. Asked	DEALINGS THIS YEAR.	High	Low	Friday Bid. Asked
Atch Ton & Sente To dob As Series H 1010 +FA	001- Top 16	001- Top 1	0 0010	Den. & Rio Grande imp't g. 5s, 1928*JD	1094 Jan 6	108 Jan	4 108 1094
Polt & Objectory deb at 4s, Series II, 1910" P.	1061 Top	1051, Jan 1	9 00 8	Den. & Rio Grande imp't g. 5s, 1928. *JD  Do Rio G. W. col. tr. 4s, Ser. A, 1949. *AO  Detroit Southern 1st g. 4s, 1951. *JD  Do Ohio So. Div. 1st g. 4s, 1941. *MS  Dul. S. S. & Atlantic g. 5s, 1937. *JJ	291 Jan 11	89 Jan	3 897 90
Do D I & M Div let a 2lea 1998 MN	913. Top 6	Olio Ton	0 013 017	Detroit Southern let e 4a 1951	72 Jan 3	70 Jan	9 71
Duffelo Doch & D. D. & D. con. let a Co. 1000	1949 Jan	1943. Jan	5 1945 1966	To Obio So Dip let a 4e 1941 *MS	90 Jon 9	90 Jan	3 90
Buffalo & Sus. 1st ref. g. 4s, Ap. 1951	007- Top 16	OPA Ton 1	9 083	Dul., S. S. & Atlantic g. 58, 1937*JJ	111 to Jan 19	111 la Jan 1	2 1113
Central Branch, Union Pacific 1st g. 4s, 1948*JI			4 944	Frie 5th ovt & 4a 1929 *II)	107 to Jan 3	107 b Jan	3 10012
Cent. R. & Banking Co. of Ga. col. g. 58, 1937*MN	1110 Ton	110 Ton	5 110	Do let copeel 7s 1920	1353 Jan 6	135% Jan	6 136 137
Central of N. J., Le. & W. B. 5s. Nov. 1912MN	1041. Ton	7 :023. Ton	2 1023.	Do conv. g. 48, Series A, 1953. AO Chicago & Erie 1 at g. 58, 1982 *M.N.Y., Sus. & West. 1 at ref. g. 58, 1937. *JJ Do gen. g. 58, 1940 FA*	993, Jan 9	9534 Jan	3 99 99 10
Do con. ext. 4 28, June, 1910QM	109 Jan 1	2 1017- Jan	7 102	Chicago & Erie lat o 5a 1983 *MN	12134 Jan 5	121 a Jan	3 1224
Chesapeake & Ohio g. 6s, Series A, July, 1908 AC	107le Ten	107 to Jan	6 1071	N V Sus & West 1st ref g 5s 1937 *LJ	1144 Jan 11	114 4 Jan 1	1 1144
Rich, & Alle. 1st g. 4s, 1989*J.	109 Top 16	013, Jan 1	0 1013, 1021	Do gen g 5g 1940 FA*	111 Jan 13	110 b Jan	5 1103
Chicago, B. & Q., Denver Div. 4s 1922*FA	1013, ton 6	3 1013, Jan	8 1013	Wilkesbarre & East. 1st gtd. g. 5s, 1942 *JD	109% Jan 5	1097 Jan	5 110
Iowa Div. s. f. 5s, 1919	1101 Jan	110k Jan	5 1104	Evans & Ind. con. gtd. g. 68, 1926	1134 Jan 9	1133 Jan	9 114
Chicago & East Ills. 1st s. f. 6s, 1907JD	105 Jan 6	105 Jan	9 1055	Fort Worth & Rio Grande 1st g. 4s, 1928 JJ*	85 Jan 5	85 Jan	5 85
Chie Ind & Louisville ref o de 1947 II	134 Jan 16	1194 Ton 1	0 131 134	Green Ray & West deb certs A	84 Jan 12	84 Jan 1	2
Louisville, N. A. & Chic. 1st 6s, 1910. JJ. Chic., Mil. & St. P. consol 7s, 1905. JJ. Do gen. g. 3 2s. Series B, May, 1989. J.	109lo Jan 19	2 100% Jan 1	2 1085	Gulf & Ship Island 1st ref. & term. g.5s, Feb. 1952 JJ	104 Jan 9	103 Jan	4 104
Chic Mil & St. P. consol 7s 1905	178 Jan	7 178 Jan	7	Ill. Cent., Louis Div. g. 3 28, 1953JJ*	95 Jan 13	94 4 Jan 1	1 9434 95
Dogen g 34s Series B May 1989 J.	984 Jan	984 Jan	9 973	Do Omaha Div. 1st g. 3s, 1951FA*	86 Jan 12	85 5 Jan 1	2
Do Hastings & Dakota Div. 7s. 1910 *LI	1143 Jan 1	1 11434 Jan 1	1 1144	Do Chic., St. L. & N. O. g. 5s, 1951*JD	1123 4 Jan 9	1123 4 Jan	9 123%
Do Hastings & Dakota Div. 7s, 1910*JJ Do Wis. & Minn. Div. g. 5's, 1921JJ	115 la Jan	9 115 lo Jan	9 115	Do Memp. Div. 1stg.4s, 1951JD.*	1110 2 Jan 4	1110 Jan	4 106 4 111
Do Mil. & Nor. 1st con, 6s. 1913*JI	1161 Jan	116 4 Jan	5 1164 117		121 Jan 5	1121 Jan	51121
Chicago & Northwestern con. 7s, Feb. 1915 Ql	129 Jan 1	1 1291 Jan 1	1 1294	Do 2d g. 5s, 1909 MS* Do 3d g. 4s, 1921 MS*	102 Jan 6	101 Jan	4 101 1 102
C.& N.W., M.L.S.& W., Mich. Div. 1st g. 6s, 1924 JJ	1311 Jan	5 131 a Jan	5 131 4	Do 3d g. 4s. 1921MS*	70 12 Jan 12	7012 Jan 1	2
Chi., R. I. & Pacific 6s, 1917JJ	1223, Jan 1	1 1224 Jan	6 1 2 2 4	L. E. & W., Nor. Ohio, 1st gtd. g. 5s, 1945 AO*	111734 Jan 0	1174 Jan	5
Do let & ref g 4s 1994 *A(	973, Jan 19	2 97 Jan	7 97% 97%	Lehigh & New York 1st gtd. g. 4s. 1945 MS*	99 Jan 3	1 99 Jan	3 9834
Bur. C. R. & Nor. 1st 5s. 1908. *JI	101% Jan	3 101 b Jan	6 101 % 101 %	Lehigh Valley (Pa.) Col. g. 5s. 1997*M.N.	1108 4 Jan 4	1084 Jan	4 108 5
Chi., S. P., Minn. & Om. con. 6s, 1930*JI	134 la Jan 16	1337 Jan	3 134 4	Long Island 1st ref. g. 48, 1913	1024 Jan 13	HIU2 Jan	4 102 2 103
Cin. Sandusky & Cley. con. 1st g. 5s. 1:28*J.	1112 Jan	ulli2 Jan	4 1124	Louisville & Nashville gen. g. 68, 1930*JD	1119 Jan 3	HII4 Jan	3 119
Del Lack & West, 7s, 1907	1110 Jan 1	11110 Jan 1	1 10934	Do 5-20-year col. tr. deed g. 4s. 1923*AO	987 Jan 3	1 98 a Jan 1	[2] 98% 98%
				Nach Florence & Sheff 1st g 5s 1937 FA*	1115 4 Jan 4	11154 Jan	4 1164
Syracuse, Bing, & N. Y. 1st 7s, 1906	1087 Jan	3 1063 Jan	3 107 1074	Man., Met., Elev. 1st 6s, 1908	1063 Jan 9	106 Jan	6 107

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subject to check, and collect dividends and interest.

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LESS ACTIVE BONDS.—Continued.	High	Low	Friday Bid Asked	LESS ACTIVE BONDS.—Continued.	High	Low	Friday Bid Asked
During Price Para Continues			4 1113			10378 Jan 4	
Minn. & St. L., Iowa Ext. 1st. g. 78, 1999*JD Mo., Kan. & Tex. 1st ext. g. 5s, 1944. MN* Mo., Kan. & Lstgtd, g. 5s, 1942*AO Mo., Kan. & C. lstgtd, g. 5s, 1943. MS*	105 Jan 12 1111 Jan 12 105 Jan 11	103% Jan 111 Jan 1 104% Jan	4 104 105	Choc., O. & G. gen. g. 5s, Oct., 1910JJ KCOKIN & Dea Moines 1st 5s, 1943. AO* Jh., St. Paul & Minn. 1st. g. 6s, 1918. "MN Jh., St. P. & M., North Wis. 1st 6s, 30. "JJ St. Paul & Stoux City 1st g. 6s, 1919. "AO Jhi. & W. Ind. gen. g. 6s, Dec., 1932 QM Jhi. Day. & Iroutton 1st 2t 6s, 41. 33. 33. C. C. & St. L. CairoDiv. 1st g. 4s, 1939. "JJ Do C., W. & M. Div. 1st g. 4s, 1991. JJ Cin., Ind., St. L. & C. con. 6s, 1920 "MN Do latt 4s, Aug., 1938 QF	106% Jul 8 133 De 7 128% Mr 3	104 9 Apr 22 130 4 Jan 9 129 4 Mr 8	184 1304
M., K.& T.of Texas 1st gtd. g.5s,1942. MS* Missouri Pacific 3d 7s, 1906	107 Jan 1t	1063 Jan 1051 Jan	3 1064	St. Paul & Sioux City lat g. 6s, 1919. AO Thi. & W. Ind. gen. g. 6s, Dec., 1932QM	124 4 De 21 118 4 De 7	120 Apr 2	1304 1244 1134
Mo., Kan.& Oklahoma i st g. 5.8,1943. MS* M. K.& Tof Texas 1st gtd. g. 5.8,1942. MS* Missouri Pacitic 3d 7s, 1906. M N* Do lst con. g. 6s, 1926. M N* C. Branch Ry, lst gtd. g. 4s, 1919. FA St. L&I. M, R. & G. Div., lst g. 4s, 33. *MN Mobile & Ohio new g. 5s, 1927. JD* Montgomery Div. lst g. 5s, 1947. FA Nash., Chatt. & St. L. lst 7s, 1913. JJ* N. Y. Central—L. S. deb. g. 4, 1924. MS* Norfolk & Western gen. g. 6s, 1931. *MN N. & W. Duy. Ist line & gen. g. 4s, 1944. JJ* N. & W. Duy. Ist line & gen. g. 4s, 1944. JJ*	9734 Jan 3	97's Jan 9634 Jan	6 123 14 8 97 18 98 97 34 3 125 78 127 78	Cin., Ind. & W. lat.&ref.gtd.g.4e, 53. *JJ L.C., C.&St. L., Cairo Div. lat g.4e, 1939*JJ	99 5 Jun 90 101 4 Apr 12	97 Jul 8 993 Jun 18	974
Montgomery Div. 1st g. 5s, 1947*FA Nash., Chatt. & St. L. 1st 7s, 1913JJ*	1120-2 Jan 1120-2 Jan 1121-2 Jan	115% Jan 121 Jan	6 121 12112	Cin., Ind., St. L. & C. con. 68, 1920. *MN Do 1st 4s, Aug., 1936	105 Jan 22 103 Sep 13	105 Jan 2 100 No	105 a <sub>8</sub> 102 a <sub>8</sub> 104
N. Y. Central—L. S. deb. g. 4, 1924 MS <sup>*</sup> Norfolk & Western gen. g. 6s, 1931 *MN N. & W. Div. 1st lien & gen. g. 4s, 1944. JJ <sup>*</sup> Nor. Pac., S. P. & N. P. gen. 6s, 1923 *FA	133 Jan 1 133 Jan 1 97 Jan 1	133 ½ Jan 133 ½ Jan 197 Jan	3 101 ½ 102 7 133 4 97 ¼	Do lat 4a, Aug., 1938. — QF Cleve., Cib., C. & I. gen. con. g. 6a, 1934. dJ Clève., Lor. & W. lat con. g. 5a, 1933. AO lleve. & Mahoning Valley g. 5a, 1938. JJ	112 Feb 9	112 Feb 1	11534
Nor. Pac., S. P. & N. P. gen. 6s, 1923. *FA Nor. Pacific Terminal 1st gen. 6s, 1933. JJ' Panama 1st s. l. g. 4 as, 1917	126  Jan 115  Jan 104  Jan	5 126 % Jan 5 115 ½ Jan 3 104 Jan	5 126 12 5 115 116 12 3 104	Neve., Lor. & W. 1st con. g. 5s. 1933. AO* Neve. & Mahoning Valley g. 5s. 1938. "JJ Del. & Hud. 1st Pa. Div. 7s, 1917 M8" Albany & Sus. 1st con. gtd. 7s. 1906. "AO Do g. 6s. 1996. "AO	1374 Jan 12 108 Jan 11 108 Mr 11	104 4 De 103 5 No 2	0 1373 1 105 <sup>1</sup> 8
Penn., Pitts., C.C.& St.L.4 b, ser.B, 42 *AC Pere Marquette, F. & P. M. g. 6s, 1920. AO Pitts., Shen. & L. E. 1st g. 5s, 1940AO	1133 Jan 1 122 Jan 1 1174 Jan 1	1133 Jan 1 122 Jan 1	10 11334 10 1211 <sub>2</sub> 10 11734	Rens. & Sara. 1st 7s, 1921	146% Oc 10 130 Jul 28 133 My 13	142 Jul 2: 127 My 1 128 Jun 1	7 128 % 7 129 %
Nor. Pacific Terminal 1st gen. 68, 1933. J.J. Panama 1st 8. F. g. 4 Vs. 1917	* 89 Jan * 104 Jan * 104 Jan	4 89 Jan 3 104 Jan 3 104 Jan	3 104 4 104 3 3 104 4	N. Y., Lack. & Western 1at 6s, 1921. JJ Do con. 5 1923. FA: Dea Moines Union 1st g. 5s, 1917. MNs	11294 Jun 14 115 2 My 13	127 Jan 1114 Feb 1995 Sep 1	5 128 to 130 8 113 %
Do g. 6s, class C, 1906	J 841 <sub>2</sub> Jan * 111 Jan 1	B 84 la Jan	6 83½ 85 12 110%	Det. & Mackinac 1st nen g. 4s, 1995*JI Do gold 4s,1995*JI	100 Au 8	98 Jul 1 92 Jun 1	8 97 3 95 96 9 115 117
Seu. Pac., C. Pac. gtd. g. 3 <sup>1</sup> 28, Aug., 192 <sup>4</sup> . Do. A. & N. W. Ist gtd. g. 58, 1941JJ	8834 Jan * 11158 Jan	88% Jan 6 111% Jan	3 88½ 89 6 1087 <sub>8</sub> 12 110½	Elgin, Jol. & East. 1st g. 5s, 1941*MN Erie 1st ext. g. 4s, 1947	1174 Oc 28	113 My 3	1 116 % 3 108
Do. Hous, & Tex. 1st g, 5s, 1937JJ Sou. R'y, At. & Dan. 1st g, 4s, 1948JJ	* 110 % Jan 1 * 96 Jan 1	0 11058 Jan 3 9548 Jan	10 1105 <sub>8</sub> 111 5 96	Do 3d ext. g. 4 128, 1923	111 Jan 14 114 Jan 1	1084 Apr 1111 My	9 110
Rich, & Dan. deb. 5s, stamped 1927. *Ac Va. Mid. Serial Ser. E. 5s, 1926	0 11 Jan 8 114 Jan 1	7 112 Jan 1 114 Jan	7 1111 <sup>1</sup> / <sub>2</sub> 112 <sup>1</sup> / <sub>2</sub> 11 114 <sup>1</sup> / <sub>2</sub>	Do Jefferson 1stgtd.g. 5s, Jan., 1909 AC Long Dock con.g. 6s, 1935	103 Oc 132 Mr	103 Oc 130 Apr	8 105 8 134 %
St. F., Mina, & Man. 2d 68, 1909 AO Std. A. L., G. & A. 18t con. 58,00c. 1,1945. J. Seu. Pac., C. Pac. gtd. g. 3 28, Aug., 1924. Do. A. & N. W. 18t gtd. g. 58, 1941 JJ Do. Gal., H. & S. An. 1st 68, 1910. FA Do. Hous, & Tex. 1st g. 58, 1943 JJ Sou. R. Y., At. & Dan. 1st g. 48, 1948 JJ St. C. W. W. Mid. Serial Ser. B. 58, 1948 JJ Rich. & Dan. deb. 58, stamped 1927 Ad Va. Mid. Serial Ser. B. 58, 1928 JJ Toledo, & Olio Cen. 1st g. 58, 1938 JJ Toledo, Peoria & West. 1st g. 48, 1917. JJ Ulster & Delaware 1st ref. 48, 1915 JJ Ulster & Delaware 1st ref. 48, 1952 AO Union Pac., Oregon Short Line of s. ref. & Serial Ser. & Serial Ser. & Serial Ser. & Serial Ser	* 114½ Jan * 94 Jan	9 114½ Jan 9 11 Jan	3 9 114 4 11 91 18 92	bei, de Hud. 1st Pa. Div. 7s, 1917  Albany de Sus: 1st con. gtd. 7s. 1908 - AO  Do g. 6s. 1903  A. D. L. & W., durris de Essex 1st 7s, 14. MN  D. L. & W., durris de Essex 1st 7s, 14. MN  Del stoon gtd. 7s, 1915  De Monte Con. gtd. 7s, 1915  De Monte Con. gtd. 7s, 1915  De Monte Con. gtd. 7s, 1915  De Monte Union 1st g. 5s, 1917  MN  Det de Mackinac 1st nen g. 4s, 1995  JI  Dululul de Iron Range 1st 5s, 1937  AO  Elgin, 101 de East 1st g. 5s, 1941  MN  Trie 1st ext g. 4s, 1943  MS  Do 3d ext g. 4s, 1923  MS  Do 4th ext g. 5s, 1919  Do 4th ext g. 5s, 1930  AO  Buff., N. Y. & Eric 1st 7s, 1916  JI  Do Jefferson 1stgtit, 5s, Jan. 1909 AC  Long Duck con. g. 6s, 1935  NY, L& W. 2d g. 49s, 1937  NY, S. W. 2d g. 49s, 1937  P. 26  NY, J. & W. 2d g. 49s, 1937  P. 26  NY, J. & W. 2d g. 49s, 1937  P. 26  NY, J. & W. 2d g. 49s, 1937  P. 26  NY, J. & W. 2d g. 49s, 1937  P. 26  P. 26  P. 26  P. 27  P. 27  P. 28  P. 28  NY, S. W. 2d g. 49s, 1937  P. 28  P.	108 1 Jan 103 De	108 Jan 1 98 Au 1	6 116 1 105
Union Pac., Oregon Short Line cfs. ref. 4s Virgin'a Southwest'n 1st gtd. 5s, 2003.*J	954 Jan 1 97% Jan 1 1 108 Jan 1	3 954 Jan 5 974 Jan 2 1074 Jan	TO 00 4	N.Y., S. V. 2d g. 49s. 1987. **F2 Do term. 1st g. 5s, 1943. **M. Midland of N. J. 1st g. 6s, 1910. **AC <b>Evans.</b> & Terra H. 1st gen. g. 5s, 1942. **AC <b>Evans.</b> & Terra H. 1st gen. g. 5s, 1942. **AC <b>Evans.</b> & Terra H. 1st gen. g. 5s, 1942. **AC <b>Evans.</b> & Terra H. 1st gen. g. 5s, 1930. **AC <b>Evans.</b> & Terra H. 1st g. 5s, 1930. **AC <b>Evans.</b> & Terra H. 1st g. 5s, 1930. **AC <b>Evans.</b> & Terra H. 1st g. 5s, 1930. **AC <b>Evans.</b> & Terra H. 1st g. 5s, 1930. **AC	111% Mr 1 1075 Au 2	7 10934 De 2 6 101 My	8 117 <sup>1</sup> 2 0 110 <sup>1</sup> 8
Union Pac., Oregon Short Line ofs. ref. 4e Virgin's Southwest'n lat gitd. 5s, 2003. 3' Wabash, Det.& Chlext, lat. g.4s, 1941. J.J Omaha Div. 1st. g. 3'ss, 1941 AC Western Maryland lat. g. 4s, 1952. Wheel. & L. E. eq. s. f. 1st. g. 5s, 1922 J STREET RAILWAYS.	110 Jan 1 87 <sup>1</sup> 2 Jan 92 Jan	1 10934 Jan 9 86 Jan 6 904 Jan	5 1097 <sub>8</sub> 4 86½ 3 90 90½	Do 1st consol, 6's, 1921	104 Oc 3	1 104 Oc 3 3 1013 Jan 1	1 106 1 104
STREET RAILWAYS.  Bklyn. Rapid Trans. lst refcon. g. 4a, '02 JJ	3 102 Jan 1 843 Jan	0 834 Jan 0 106 Jan	3 101 102 5 8334 844	9al, Houst'n & Hen, lat 5s, 1913. Ac Bock, Vy., Col. & H. V. ext.g. 4s, 1948. Ac (llinois Central 1st g. 4s, 1894-1951*J. Do g. 3 'ss, 1951	115 Apr 1 1102 Au 1	1 113 No 9 101 4 Apr 2	7 111
STREET RAILWAYS  Bklyn. Rapid Tran. 1st refeon. g. 4a. 02 JJ  B., Q. Co. & Sub. con. g. 5s, Jul. 1941. MI  Kings Co. Elev. 1st g. 4s, 1949. gtd. *F.  Nassau Elec. gtd. g. 4s, 1991	N 106 Jan 1 A 9278 Jan 1 J 8742 Jan	0 106 Jan 2 923 Jan 4 87 Jan	10 106 % 4 92 % 93 9 87 87 4	Do ext. 1st g. 3s sterling, 1951 "J. Do ext. 1st g. 3s sterling, 1951 M Do St. Louis Division 3s, 1951 JJ Do g. 3 s, 1951 JJ	85% Oc 1 95 Jul 1	7 70 Oc 1 1 80 Jan 1 9 93 Apr	7934
Col. & 9th Av. 1st gtd. g. 5s. 1993 MS	3* 121 Jan	9 121 Jan	9 121 1211	Do West Line 1st g. 4s, 1951 FA Belleville & Car'dalet 1st 6s, 1923 JI Chic., St. L. & N. O. g. 3 2s. 1951 JD1:	1074 Jul 1 0 1244 Apr 5 98 & Apr	5 124 4 Apr 4 87 Jan 2	5 123 3 95
Lex. Av. & Pav. Fy. 1stgtd.g.5s, '03MS Third Ave. 1st 5s, 1937	1 1167 <sub>8</sub> Jan D 97 2 Jan	1 119 Jan 4 11678 Jan 12 97 Jan	9 120 4 116 4 97% 97%	St. Louis Southern 1st gtd. g. 4s, '31. MS Indiana, Dec. & West 1st g. 5s, 1935*J. Ind., Ill. & Iowa 1st g. 4s, 1950JJ	103 No 1 1106 Mr 2 101 Feb 2	8 106 Mr 2 6 98 Jul 1	1 8 1094 2 994
Lex. Av. & Pav. Ey. latgidg.58,03. MS Third Ave. lat 5e, 1937. Undigid El. Rvs. Lon. pr. shar'g 5a. J. United Rys. St. L. lat g. m. 4s, 1934. JJ United Rvs. of S. F. a f. 4s, 1927. MISCELLANEOUS BONDS. New York Dock 5. year lat g. 4a 1951. FA	1* 867 <sub>8</sub> Jan 88 Jan	7 86% Jan 6 874 Jan	7 86% 3 87% 88	Lehigh Valley Coal 1st gtd. g. 5, 1933*J. Lehigh & N. Y., E.C. & N. g.g.5s, 14*A( Leh. Val. of N. Y. gtd 1st g. 4 2s, 1940JJ	J 111 Sep 3 D 106 9 No 111 3 De J	0 107 Jan 1 3 100% Jun 6 104% Jan	9 1113 <sub>4</sub> 6 1064 <sub>9</sub> 7 1094
GAS AND ELEC LIGHT.	84 Jan	83% Jan	3	Leh. Val. Term. 1st gtd. g. 5s, 1941 AO Long Island 1st. con. 5s, July 1931 Q Do gen. g. 4s, 1938	J 118 Oc D 103 No 1	5 116 Au 1 6 116 Apr 6 98 Jun	9 117 118 6 118
Consol. Gas 6 per cent. conv. deb., 1909 JJ Gen. Elec. deb. g. 3 2s, 1942	1* 177 Jan 1* 91 Jan 1* 125 Jan	3 174 Jan 7 91 Jan 9 125 Jan	6 174% 1754 7 91 9 125	Do deb g. 5s. 1934	S 101 2 Jan 1 S 107 2 Sep 2	2 110 Jun 2 4 100 Oc 1 7 107 2 Sep 2	22 113 to 12 104 105 27 1141 to
People's Gas Chi. 1st con. 6s, 1943*A. Chi. Gas. L. & C. 1st gtd. g. 5s, '37J. Cons. Gas Chi. 1st gtd. g, 5s, 1936JI	O 125 Jan J* 108 Jan D* 107 2 Jan	6 125 Jan 3 108 Jan 9 1074 Jan	6 125 3 109 109 8 5 107 108	Louis. & Arkansas 1st mtge. g. 5s, 1927 MS Louis. & Nash. col. tr. g. 5s, 1931 M N Do g. 5s, 1937 "M?	104 a Au 3 1 116 2 Oc 1 N 117 De 2	0 100 4 My 1 9 109 Jan 2 3 114 9 Jul 2	12 103 <sup>1</sup> 2 19 115
Consol. Gas 6 per cent. conv. deb., 1909 J. Gen. Elec. deb. g. 39s, 1942	D 1114 Jan	9 111 4 Jan	9 11112	Do ext. 1st g., 3s sterling, 1901. 21.  Do St. Louis Division 3s, 1951. 3J  Do g. 3 ys, 1951. 5.  Do West Line 1st g. 4s, 1951. FA  Selleville & Cardaiet 1st 6s, 1952. 14.  Chic., St. L. & N. O. g. 3 ys, 1951111.  Chic., St. L. & N. O. g. 3 ys, 1951111.  St. Louis Southern 1st gat g. 4s, 31. MS  Louis Southern 1st gat g. 5s, 1933111.  Lehigh & N. V. E. C. & N. g.g.5s, 144A  Leh. Val. of N. Y. gat 1st g. 4 ys, 1940. JJ  Lehigh & N. V. E. C. & N. g.g.5s, 144A  Leh. Val. of N. Y. gat 1st g. 4 ys, 1940. JJ  Leh. Val. Term. 1st gat g. 5s, 1941. AO  Long Island 1st. con. 5s, July 1931Q  Do gen g. 4s, 1938JJ  Do Long Island Ferry, 4 '2s, 1922M.  N.Y. & Rock y Beach 1st g. 5s, 27 -M.  Louis. & Arkansas 1st uirge, 25, 1937 MS  Louis. & Nash. col. tr. g. 5s, 1931. MN  Do g. 5s, 1937  Louis Southern 1st gat g. 1st g. 1s	11534 No 1055 No J 1314 De	9 111 5 Jun 5 105 5 No 6 123 4 Jul	9 114 le 5 108 7 129 1 119
American Thread lat 4a 1919 *J	I 881 Jan	5 Sale fan	5 88 90	Kentucky Central g. 4s, 1921	1014 No	9 974 Jan	8 984
American Tob. 40-y, g, 68, 1944. AC Do 68. Morton Tr. Co. Certs. Do 4 per cent g, 1951. FA Do 48, Morton Tr. Certs.	72 Jan 72 Jan 724 Jan	10 1104 Jan 12 713 Jan 10 71 Jan	12 715 7178	Pens. & Atlantic lat g. 6s, 1921 FA So. & N. Ala. con. gtd. g. 5s, 1936 FA Winn. & St. L., Pac. ext. lat6s, 1921 AA	115 Jan 2 117 Jul 1 0 120 2 Feb 2	9 112 Apr 9 120 Feb	29 113 2
Do 4s, Morton Tr. Certs.  Int. Steam Pump deb. ds, 1913 "  Laok. Steel Co 1st con. ". 5". 1°23 "A  Nat. Starch Mig. 1st g. 6s, 1920 "M  U.S. Realty & Top-5 p. ct.conv. deb., '24J,  COLORAD TRON.  Colorado Frod & Laot f. c. 5 s. 1043 "	0 105 2 Jan N 93 Jan	9 10434 Jan 7 91 Jan	3 102 103 10 7 91	M. K.& T. St. L. Div.1st ref. g.4s.2001. A	0 88 Oc 1	4 80 Mr	25 87
Tonn Cool 6 Ton DT - Fr 1040	Ta Cod Jan	0 100 4 Jan	2 001 04	M.K.&T.—Kas.City&Pac.1st g.4s, 90. FA harman, S. & S. 1st gtd, 5s, 1943*J Mo. Pac., Pac.of Mo. 1st ext. g. 4s, 38FA Do 2dext. g. 5s, 1938	D 106 No 10378 De	4 100 Jan 2 101 Feb	29 19 103
Colorado Fuel & I. g. s. f. g. 5s, 1943. *F Tenn. Coal & Iron R.R. g. 5s, 1949 Do Tenn. Div. 1st 6s, Jan., 1917 A Virginia Iron, Coal & Coke g. 5s 1949. *M	O 111 Jan IS 90 Jan	5 93 2 Jan 12 110 2 Jan 13 86 4 Jan	10	Mobile & Ohio ext. g. 6s, July, 1927 Q St. L. & Cairo col. g. 4s, Myl, '30 Q Do atd 4s, 1931	J 121 Apr 2 F 92 Jul 1	3 120 Jan 5 88 2 Mr 9 101 No	11 120 8 9234 95
At., Top. & Santa Fedeb 4s. series D, '06 *F Do deb 4s, Series E, 1907*P	A 100 Jan A 9934 Oc	22 98 Feb 18 993 Oc	1 101 18 101 8	N. Y. Cen. deb. g. 4s, 1890-1905*J Do deb. c. ext. g. 4s, 1995*M	D 101 Au 1 N 101 & Apr	5 100 Jan 8 99 My	14 100 <sup>1</sup> 2
Do deb. 4s, Series K, 1913*  Do East Okla. Div. 1st g. 4s, 1928*  At C. f. S. F. S. V. 1st g. 5s, 1924*	A 97 Oc IS 994 Au	25 963 Oc 25 924 My	1 98 <sup>1</sup> 8 2 97 <sup>3</sup> 4 99 <sup>1</sup> 4	Mich. Cent. 1st con. 6s, 1909	8* 1124 Jan 1 8 1224 De	8 109 % Apr 5 121 % Jul	19 11034 20 123
Alabama & Midland 1st g. 5s. 1928M.1 Brunswick & West. 1st g. 4s, 1938*	N* 114 4 Oc JJ 93 Jul	18 109 Mr 14 93 Jul	9 114 2 116 8	Do 1st g. 3 2s, 1952*M. N. Y. & Northern 1st g. 5s, 1927*A	N 97 Apr 0 115 Mr	8 113 Apr	20 99 4 115 %
B. & O., Mong'hl Riv 1st gtd. g. 5s, 19'.*F Do Cen.Ohio Reor.1st g.4 2s, 1930N	A 105 19 Mr 18 109 19 Sep	11 105 Mr 1 108 Jun	11 108 19 1 2 108 34	Utica & B. River. gtd. g. 4s. 1922. J. Norf. & West., imp. & ext. 6s, 1934 * F.	J* 104 4 Apr A 132 12 No	5 104 Feb 5 132 De	9 105 107
Pittsburg & Western 1st g. 4s, 1917. J Cen. of Georgia 1st g. 5s, Nov., 1945 F	J* 100 Sep A 12034 Sep	7 98 Jun 26 116 9 Feb	2 98 <sup>1</sup> 4 24 119 <sup>1</sup> 2 121	Do Col. Con. Ter, 1stgtd. g.5s,1922. *J Norfolk & Southern 1st g. 5s,1941 *M	J 112 Au N 112 Apr	25 112 Au 12 110 Sep	25 108 5 19 111 4
Do Macon & Nor. Div. 1st 5s, 1946. Do Mobile Div. 1st g. 5s, 1946	JJ 104 Feb JJ 1074 Au	19 104 Fet 2 1074 Au	19 1084 2 109	St. P. & Duluth 2d 5s, 1917*A Do 1st con. g. 4s, 1968	O 108 4 Jan D 96 4 Au	29 105 9 Apr 22 96 9 Au	11 106 1 <sub>2</sub> 22 99
Ches. & Ohio g 6s. Jan., 1911	JJ 99 De O* 95 Sep	27 109 Apr 6 94 Apr 20 95 A Ser	r 29 1094 r 27 96	Ohio River 1st g. 5s, 1936*J  Do gen. g. 5s, 1937	D 1174 Oc 0* 112 De	19 110 Jul 6 111 Sep	7 116 19
Chi. Bur. & Quincy. Ill. Div. g. 4s, '49. J Do Iowa 4s, 1919. A. Do Southwest Div. 4s, 1921. M	J* 105 4 Au O* 102 8 Sep S* 100 4 Feb	8 105 Jul 2 100 Apr 8 100 Jan	20 10638 r 12 10242	Chi., St. L. & Pitts. 1st con. 5s, 1932. At P., C., C. & St. L. con.g. gtd. 4 2s, A., 40. At Do 4 2s, Spring C. 1942	0* 120 Sep : 0* 113 De	26 118 My 10 108 Apr	27 1181 <sub>2</sub> 25 113 115
Do deb. 5s, 1913*M Do Hannibal & St. Jo. con. 6s, 1911. *M Chi & East Ill. 1st con. g. 6s, 1934A	N 1084 Oc 48 115 Feb O* 129 Apr	12 105 Jur 5 112 s Oc 12 129 Apr	8 1064 108 3 1138 r 12 1334	Do 4s, Series D, 1945	N* 104 12 Oc A* 93 12 Sep A 96 Jan	6 101 b Jan 28 90 My 8 96 Jan	22 102 <sup>1</sup> 2 14 94
Chicago & Ind. Coal R. 1st 5s, 1936*. Chicago, Ind. & Louis, ref. g. 5s, 1947J Chi. Mil. & St. Paul term. g. 5s, 1914J	JJ 117 Sep J* 117 No J* 111 Oc	1 1124 Jan 18 1111 Jul 20 109 Mr	9 114 14 109 <sup>1</sup> 2	Erie & Pitts. gen'l 3 as, 1940 Ser. C. J. Pitts., Ft. W. & C. 2d 7s, 1912	J* 9834 Apr J* 121 Mr N* 119 Apr	4 9834 Apr 4 121 Mr 11 119 Apr	4 94 4 4 116 5
Do Chic. & Miss. Riv. Div. 5s. 1926. J Do Dakota & Gt. So. g. 5s, 1916 * Do Iowa & Dakota ext. 7s, 1908 J	J' 11978 No JJ 11219 Oc J* 169 Mr	25 115 % Mr 25 109 % Mr 14 169 Mr	21 118 26 111 4 14 178 180	Penn. R. R. Real Estate g. 4s, 1923 M GrandRap.& Ind.ext. 1st gtd.g. 4 12s, 41J. Phila Balt. & Wash. 1st g. 4s, 1943. M	N 105 12 Feb J* 110 Oc V* 10772 NO	15 104 4 Feb 6 108 4 Apr 14 107 No	13 10334 20 110 14 10734 108
Do La Crosse & Dav. 5s, 1919J Do Mineral Point Div. 5s, 1910J Mil. & Nor. 1st Main Line 6s, 1910*	J* 113 Au J* 107% Oc JD 112 Jul	31 112 Jul 18 106 Sey 12 110 De	19 11334 13 10578	United N.J.R.R.& Canal gen.4s, 44*M  Peoria & Pekin Un. 1st g.6s, Feb.1921Q  Do 2d 4 12s. Feb 1421	S 111 Sep F 123 Jan N 101 Jul	28 110 sep 18 120 My 8 98 Jun	28 112 11 122 9
Chi. & Norw'tern con. s. f. 6s, 1879-29. A. Do sinking fund 5s, 1879-1929 A Do deb. 5s. 1909*	O* 118 Jul O' 11034 De IN 108 Oe	14 111 4 Ap 20 108 4 Ap 28 103 5 No	7 115½ 1 9 111 7 104¼ 106¼	Pere Marquette, F. & P. M. 1st con. g. 5s, '3 Do Pt. H. Div. g. 5s, '39 'A Pitts, Young & Ashta 1st con. 5s, 1927 M	9. 111 Sep 0 112 Au N° 117 Oc	6 1073 Feb 12 1094 Jan 24 1144 My	8 112 16 112 2 4 115 4 1173
C. & N. W. debenture 5s, April, 1921. AO Do sinking fund deb. 5s, 1933*M Northern Ill. 1st 5s, 1910*	15 110 2 Oc N 118 Apr 48 105 2 My	5 107 1 My 12 115 De 23 105 2 My	5 116 23 1073	Rio Grande Junc. 1st gtd.g.5s, 1939	D* 111 5 Jul J* 104 My J* 130 4 De	28 110 Jun 3 103 My 20 122 My	16 107 10 14 1277 1331
Winons & St. Peters 2d 7s	N. 112 & Apr IN 129 & Oc FA 119 & No	5 109 2 My 21 126 8 My 15 117 4 M	7 13 109 4 7 13 129 4 14 121 4	Do 5 yr. gold notes 4 28, 1908JI Do con. g. 48, 1998J Do Southwest Div. g. 8a, 1947	0* 981 No J* 991 No 0* 100 Jap	23 94 Au 15 96 Apr 21 100 Jan	15 14 96 <sup>1</sup> 2
Do conv. deb. g. 5s, '07*1 Chi., R. Isl. & Pac. col. tr. 8.4s, S. C., 1905*M Do col. tr. Serial 4s. Ser. H. 1910*M	TA 103 Apr IN 101 Sep IN 97 Jul	8 103 Ap 29 101 4 Ser 14 97 Jp	r 8 102 12 29 100 14	K. C., Ft. S. & M. con, g. 6s. 1928*M St. P., M. & Manitoba lat con, g. 6s, '33 J Do Dakota Ext. g. 6a. '10	N 126 12 No J* 134 28 Oc N* 111 34 Sep	28 119 Feb 31 130 Jan 6 109 My	4 125 % 129 5 133 % 139 11 114
Do col. tr. Serial 4s, Ser. M. 1115*M Do col. tr. Serial 4s, Ser. N. 16*M Do col. tr. Serial 4s, Ser. P. 1918*M	IN 96 My IN 93 My IN 90 My	16 96 My 24 93 My 11 90 My	16 9434 7 24 9434 7 11 944	Do Montana Ext. 1st g. 4s, 1937 Do East Minn. Div. 1st 5s, 1908*A Montana Central 1st gtd. g. 6s, 1937	104 ½ No 10 104 ½ Au J* 135 % Au	22 100 Jan 10 102 Oc 23 133 Apr	4 103½ 25 103¾ 14 13½
Do Tenn. Div. 1st 6s, Jan., 1917. A Virginia Da. Coal & Coke 6s 1989. *M Virginia Da. Coal & Coke 6s 1989. *M Virginia Da. Coal & Coke 6s 1989. *M At., Top. & Santa Fedeb 4s., series D. 06 *F Do deb. 4s. Series E, 1907. *F Do deb. 4s. Series E, 1900. *F Do deb. 4s. Series E, 1900. *F Do deb. 4s. Series E, 1908. *F Do East Okia. Div. 1st g. 4s. 1928. *M At. C. L., S. F. & W. 1st g. 5s. 1934. *A Alabama & Midland 1st g. 5s. 1934. *A Alabama & Midland 1st g. 5s. 1928. *M Brunswick & West. 1st g. 4s. 1938. *S Silver Springs, O.C. & Gulif g. 4s. 1918. *G Brunswick & West. 1st g. 4s. 1938. *S Silver Springs, O.C. & Gulif g. 4s. 1918. *D **Con. Oho Teor. 1st g. 4s. 1917. J **Con. 1st g.	10 122 Sep 0* 1121 Sep	17 115 4 Ap 26 110 4 Ju	r 23 1191 <sub>9</sub>	sallas & Waco 1st gtd g, 5s, 1940 M. M. K. & T. Vas. City & Pac. 1st gtd, 39. FA herman. S. & S. 1st gtd, 5s, 1943 . J. Mo. Pac., Pac. of Mo. 1st ext, g. 48, 39. FA hould & Ohno ext, g. 5s, 1938. Mobile & Ohno ext, g. 5s, 1938. Mobile & Ohno ext, g. 5s, 1947 . Q. St. L. & Cairo coi. g. 4s, Myl, 30 . Q. De gtd, 4s, 1936 . J. N. Cen. deb. g. 4s, 1936 . J. N. Cen. deb. g. 4s, 1936 . J. N. Cen. deb. g. 4s, 1936 . J. Mich. Cent. 1st con. 6s, 1909 . Mills Do S. 1931 . Mills G. S. 1932 . Mills S. 1932 . Mills G. S. 1936 . Mills G. 1936 . Mil	J* 1163 Sep D 117 Jan	1 114 9 Mr 11 117 Jan	16 116 19

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Santa Fe, Pres. & Phenix 1st g. 5s, 42 MS   10 Jan 7 110 Jan 1 110 Jan 7 110 Jan 1 110	ONDS.—Continued.   High	Low Friday Bid Askea	LESS ACTIVE BONDS Continued.	High	Low	Friday Bid Asked
Seabid A.L., Caro, Cent. Ist. Cong. 49 * 31   88 No 25   924; Apr 80   995; Flor, Cent. & Penin. Cong. 58, 1943 * 31   1044 3, 111   1044 3, 111   105	enty let g &u 42 MS; 110 Jen 7 116	Die Hones		119 Jul 6		
Fior. Cent. & Penjin. cong. 68, 1943. JJ 104 % Jul 18 104 po 106 Cent. & Nov. 1st git g. 58, 29 JJ 11 704 No. 1 1105 pet 25 in 109 po 100 Mex. & Pac. 1st f. 68, 1924. MN 1134 Sep 28 105 % Jan 26 149 Do bes Monnes Div 4st 1949. JJ 17 No. 16 90 Pet 20 95 No. 1 97 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 1104 Oc. 17 105 Jan 19 1073 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 1104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 1104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 105 Jan 19 1074 No. 4 Nov. & Pac. 1st f. 68, 1924. MN 104 Oc. 17 Jan 19	nt.lst con.g.4s. 49. *JJ 88 No 25 92	Apr 30 963	Wabash deb., Series A. 1933JJ*	95 Jul 21	94 Jun 24	
So.Pac. Gal., H. & San An. 2478-1905. JD 103% Apr 12100% Jan 26 19 Do Mex. & Pac. 1st 5s. 1931. "MN 113% Sep 28 105% Mr 91 112 113% Gila V. G. & Nor. 1st gtd. 5s. 1924. "MN 110% Soc. 2 105% Mr 91 112 113% Northern Ry. of Cal. 1st 6s. 1914. "MN 113% No. 2 1512 Jan 25 113% Northern Ry. of Cal. 1st 6s. 48td. 192. "A 17 113% Northern Ry. of Cal. 1st 6s. 48td. 192. "A 17 113% Northern Ry. of Cal. 1st 6s. 48td. 192. "A 17 110% No. 2 100% Mr 9 100%	n. con.g.5s, 1943*JJ 10434 Jul 18 104	Jul 18 103	Do 1st lien sq. s. f. g. 5s, 1921*MS	102 Jan 13	102 Jan 13	104 105
Do Mex. & Pac. 1st 5s, 1931. "MN 113\"s Sep 28 105\"s Mr 9 112 113\"s Gila V. G. & Nor. 1st 15t, 5s, 1924 MN 110\"s Qc 17 105 Jan 19 107\"s Jun 8 107\"s Jun 8 107\"s Jun 8 101\"s Jun 8 10	or. 1st gtd. g. 5a. 29. JJ-1103 No 11 105	Feb 25 109 12	Do Dea Moines Div 4s, 1939 *JJ	97 No 16	90 Feb 20	934
Gila V. G. & Nor. 1st gtd. 5s. 1924 MN* 1104 Oc 17;105 Jan 19;1073 Mouthern Ry, of Cal. 1st 6s. gtd. 1907 JJ 107 Jun 8 1044 Jul 22 1034 Oregon & California 1st 5s. 1927 JJ 107 No 25;100 Jan 8 1014 Morgan's La & Tex. 1st g. 6s. 1922 JJ 102 No 25;100 Jan 8 1014 Morgan's La & Tex. 1st g. 6s. 1922 JJ 102 No 25;100 Jan 8 1014 Morgan's La & Tex. 1st g. 6s. 1922 JJ 102 No 25;100 Jan 8 1014 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 5;1225 No 5;1225 No 6;121 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 6;121 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 6;121 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 6;121 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 6;121 Morgan's La & Tex. 1st g. 6s. 1920 JJ 1225 No 6;121 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 1105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 1105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. Mar. 1909 JJ 105 No 18;105 Morgan's La & Tex. 1st g. 6s. 1912 Morgan's	1 Ah. 2078.1905. *JD 1034 Apr 12 100	Mr 9112 1191	37 Vo Con & Dittab lat da 1911			
Hous. & Tex. Cen.con.g. dsgtd. 192. Act   113% No. 25   112   Jan. 25   103% Northern Ry. of Cal. 1st & sg. std. 1927. Jul. 8   104% Jul. 25   103% Northern Ry. of Cal. 1st & sg. std. 1927. Jul. 104 Act & Jul. 25   103% Northern Ry. of Cal. 1st & sg. sts. 1927. Jul. 104 No. 25   100 Jan. 8   101% Northern Ry. of Cal. 1st & sg. sts. 1927. Jul. 104 No. 25   100 Jan. 8   101% Northern Ry. of Cal. 1st & sg. sts. 1927. Jul. 104 No. 25   100 Jan. 8   101% Northern Ry. of Cal. 1st & sg. sts. 1927. Jul. 104 No. 25   100 Jan. 8   101% Northern Ry. of Cal. 1st & sg. sts. 1927. Jul. 104 No. 25   100 Jan. 8   101% No. 25   100% No	let etd Se 1994 M N: 1104 Oc 17 105	Jan 19 1073,	Whenting & Lake Frie let of 54 1928 AO	114 Jan 27	1094 Apr 6	1144
Northern Ry,of Cal. 1st 6s, 2fd. 1907. JJ 107 Oregon 6 California 1st 5s, 1927. JJ 109 No 25 100 Jan 8 101 4 Morgan's La. & Tex. 1st g, 6s, 1920. JJ 122 b No 5 121 Morgan's La. & Tex. 1st g, 6s, 1920. JJ 122 b No 5 121 No 15 17s, 1918. Ac 13 105 b No 12 12 105 b No 12 1	con.g.6sgtd, 192 AO 1133 No 25 117	Jan 25 113	Do Wheeling Div. 1st g. 5s. 1928 JJ.	1104 My 17	110 My 17	11134
Morgan's La. & Tex. 1st g. 68, 1920_J3'   122's No 5   121 N 6   119's	d. 1st 6s.gtd.1907 . JJ 107 Jun 8 104	a Jul 23 103 4	Do ext. & imp. g. 5s, 1928JJ	109 Apr 19	109 Apr 19	114
Do lat 78, 1918	ia 1st 5s. 1927. J.J. 102 No 25 100	Jan 8 1014				
So. Pac. of Cal. 1st g. 6s, Mar., 1909. JJ 110 <sup>1</sup> <sub>2</sub> De 13 105 34 Jul 1 108 So. Pac. of Cal. 1st g. 6s, Series E. & F. Al905. "AO 102 My 6 1003 50 C 8 100 <sup>1</sup> <sub>2</sub> Do 1st 6s, Series C. & D. Oe 6 My 6 1003 50 C 8 100 <sup>1</sup> <sub>2</sub> Do 1st 6s, Series C. & D. Oe 6 My 1003 60 C 8 100 <sup>1</sup> <sub>2</sub> Do 1st 6s, Series E. & F., 1912. AO 115 <sup>1</sup> <sub>4</sub> Jun 14 112 <sup>1</sup> <sub>2</sub> Oe 17 114 Do 1st 6s, Series E. & F., 1912. AO 115 <sup>1</sup> <sub>4</sub> Jun 14 112 <sup>1</sup> <sub>2</sub> Oe 17 114 Do 1st 6s, Series E. & F., 1912. AO 115 <sup>1</sup> <sub>4</sub> Jun 14 112 <sup>1</sup> <sub>2</sub> Oe 17 114 Do 1st 6s, Series E. & F., 1912. ANN 110 <sup>1</sup> <sub>4</sub> Oe 13 107 Jun 6 107 <sup>2</sup> <sub>8</sub> Do So. Pac. of New Mexicol 1st g. 6s, 1911. "J 108 <sup>3</sup> Feb 19 108 Mr 9 108 Do Son from Division Divisio	x. 1st g. 6s, 1920. JJ 122 No 5 121	My 6 119 a	STREET RAILWAYS.	110 4- 00	1053 7 05	1077
Do March, 1910.  Do March, 1910.  Do Harch, 1910.  Do Lat 56, Ser. A, 1905. AO 102 My 6100-5 0c 8100-5 0c 17 00 1st 68, Series C, &D, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 104 % Sep 14 102 Apr 12 104-5 0c 17 115 Do 1st 68, Series C, &ED, .06 AO 110 Sep 13 107 Apr 12 104-5 0c 17 115 Do 1st 67 Sep 14 104 Apr 12 104 Sep 14 Sep 14 104 Sep 14 104 Sep 14 Sep 14 104 Sep 14	AO' 130's Mr 24 129	Inn 19 100 7 1077	Brooklyn City 1st con. 5s, 1941	110 An 22	107 S Jan 27	112 115
80. Pac. of Cal. lat g. 6s, Ser. A.   1905. "Aol   102" My   6  100 % Oc   8  100 % oc	81 g. 08, mar.,190933 110 2 De 13 100	Jul 1108	M. Paul City Cable con. R. 58, 1957 '5515	tro aut e	ito sui e	110 110
Do lat 6s, Series C. &D., 106	6a Ser. A 1905 *AO 102 My 6 100		3klyn, Ferry Co. of N.Y. lat con.5a, '48, FA'	663 Jan 28	60 Oc 17	
Do lat 68, Series E. & F., 1912. AO 115 kg Jun 14 112 y Oc 17 114 Do lat 68, Series E. & F., 1912. ANN 119 Feb 2 119 Feb 2 115 kg. Do lat 61, Kg. Series E. & F., 1912. ANN 119 Feb 2 119 Feb 2 115 kg. Do con. gd. 5s, stamp, 1905 37. MN 110 kg. Oc 13 107 Jun 6 107 kg. Do con. gd. 5s, stamp, 1905 37. MN 110 kg. To 13 107 Jun 6 107 kg. Do con. gd. 5s, stamp, 1905 37. MN 10 kg. Feb 19 108 Mr 9 108 Jun 25 Jun 25 108 Jun 25 Jun 25 108 Jun 25 Jun 25 108 Jun 25 Jun 25 108 Jun 25 Jun	C.&D.,'06 *AO 104 4 Sep 14 102	Apr 12 104 2	Chi, Junet. Rv. & U. Sv. Col. g.5s. 1915 JJ.	1073 No 4	107% No 4	
Do latgid, 6, 5a, 1937. MN°   110 kg 0c   13   107   Jan   610   74   80, Pac, of New Mexico   1st, 6a, 1911. "JJ   108 kg feb   19   108   76   108   80, No. 1st 7a, 1903   70 kg Sep 29   54   Jun 24   108   70   75   75   75   75   75   75   75	E. & F., 1912 AO 1154 Jun 14 112	2 Oc 17 114	South Yuba Water con. g. 6s, 1923 JJ*	112 Jul 27	112 Jul 27	
So. Pac. of New Mexico 1st g. 6s, 1911. *JJ 1083, Feb 19108 Mr 9108 No. 1st 7s, 1903 *JJ 1101 De 5 98 Jan 28 975, Do Sabine Div. 1st g. 6s, 1912 MS 103 Jan 29105 So. Ry, Memphis Div. 4 *9s.5s, 1966 JJ 117 *4 De 2114 Jul 1st 116 *5 Bet L. 6 P.—  So. Ry, Memphis Div. 4 *9s.5s, 1966 JJ 117 *4 De 2114 Jul 1st 116 *5 Bet L. 6 P.—  Columbia & Green ville 1st g. 6s, 1912 *JJ 118 No 28 115 Apr 21116 s So. Rac, 1st g. 6s, 1912 *JJ 118 No 12 118 My 12 1118 My 12 1114 S. Ga. L. 1st g. 6s, 1912 *JJ 118 My 12 1114 S. Ga. L. 1st g. 6s, 1922 *JJ 118 My 12 1114 Mr 1el 116 *5 Bet L. 1st mis. 4s, 1927. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Pac, 1st g. 6s, 1922 *JJ 125 *4 De 6118 *4 Jan 7 121 *5 Bet L. 1st mis. 4s, 1927. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. No. NY, 1st conv. g. 5s, '10. *MN 105 *4 Jul 29 102 *4 Mr 5 105 Ga. Elil. Spiral Mr 112 *4 Mr 18 115 *4 M	1937 MN* 119 Feb 2 118	Feb 2 110 8	GAS AND ELECTRIC LIGHT.			
Texas & N. O. 1st 7s, 1908. FA 103 - Oc	amp, 1905.'37MN* 1104 Oc 13 107	Jan 6 10734	Buffalo Gas Co., 1st mtge, 5s, 1947AO	70 4 Sep 29	04 Jun 24	071 100
Do Sabine Div. 1st g. 6s, 1912	7- 1009 FA 1009 FO 1910		Detroit City Gas Co. g. 5 98, 1923	101 De 9	1097- Mr 14	1003
Do con. g. 5s. 1943	et e 6a 1912 MS* 109 San 13 106	Sep 13 1103	Vanaga City (Ma ) Gus lat g 5a 1922 *A()	100 Oc 18	100 Oc 18	100%
80. Ry, Memphis Div. 4 \( \frac{1}{2} \) 4 \( \frac{1}{2} \) 5 \( \frac{1}{2} \) 13 \( \frac{1}{2} \) 4 \( \frac{1}{2} \) 2 \( \frac{1}{2} \) 14 \( \frac{1}{2} \) 18 \( \frac{1} \) 18 \( \frac{1}{2} \) 18 \( \frac{1}{2} \) 18 \( \frac{1}{2}	43 JJ* 103 Jan 29 105	Jan 29 105		200 00 20	100 00 10	200 2
Alabama Central 1st g. 6s, 1918 3J 118 h No 28 115 A Pr 12 116 h 4 & Dan 2 g. 4s, 1948 3J 190 b De 3 89 g De 2 8	iv. 4 98-58, 1996JJ 1174 De 2 114	Jul 18 115 12	Ed. El. Ill. Co. of Bklyn. 1st. con. g. 4s, '39. *JJ	96 4 Oc - 7	93 Sep 22	94
Columbia & Greenville 1stg. 6s, 1916_Ji <sup>1</sup> 118 My 12 118 My 12 114 ½  Ga. Fac. 1stg. 6s, 1922 *JJ 125 ½ De 6   182 Jan 7   121 ½  Kich. & Danville con. g. 6s, 1915 *JJ 118 Oc 21   114 Mr 16   115 ½  Rich. & Danville con. g. 6s, 1915 *JJ 118 Oc 21   114 Mr 16   115 ½  N. Y. & Queens Co. E. L. & F. 5s, '30 FA ' 106 % No 28   100 ½ Feb 2   107 ½ Ny. A Middland gen. 5s, 1936 *MN   17 Oc 12   110 Jan 18   115 ½  Peoples 'Gas Of Chi, ref. g. 5s, 1947 *MN   105 Mr 20   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 5s, 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. Sp. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. Sp. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. Sp. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1947 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Apr 9   107 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN   105 Mr 30   101 ½ Ny. Chi, ref. g. 1948 *MN	st g. 6s, 1918 *JJ 118 \( \frac{1}{2} \) No 28 116	Apr 12 116 2		90 2 Jul 13	87 Jan 6	9012
Ga. Pac, 1st g, 6s, 1922	s, 1948JJ* 90 2 De 3 8	8 De 2	N. Y. Gas El. L. H. & P	1059 T-1 00	1001 11- 1	105 1051
Rich, & Danville con. g. 6s. 1915 *JJ 118 Oc 21 14 Mr 16 116*2   N. Y. & queens Co. E. L. & P. 5s. '30 FA* 106*3 No 28 100*3 Feb 2 107*4   N. Y. & Rich, & Mocklen 1st g. 4s, 1948 MN* 87*3 Jul 26 87 Jul 26 88*3   N. Y. & Queens Co. E. L. & P. 5s. '30 FA* 106*3 No 28 100*3 Feb 2 107*4   N. Y. & Rich, Co. Gas istg.5*s, 1921 *MN   100 Mr 15   100	ville 1st g. 68, 1916. JJ* 118 My 12 118	My 12 114 2	Ed. El. Ill. of N.Y. 18t conv. g.58, '10. 'M.N	190 h Jun 29	102 9 Mr 5	100 1004
Rich, & Mecklen 1st g. 4s, 1948. MN*   87 <sup>1</sup> s Jul 26   87 Jul 26   88 <sup>1</sup> s Jul	on # 6a 1915 *II 118 Oc 21 116	Mr 16 11530	N V & Ougana Co F L & P 5a '30 FA	1085 No. 28	100k Fab 2	1074 109
Va. Midland gen. 5s, 1936*MN 117 Oc 12 110 Jan 18 116 4	at g. 4a, 1948 MN* 874 Jul 26 8	Jul 26 8812	N.V. & Rich Co.Gas istg.5's.1921 *MN	100 Mr 15	100 Mr 15	101 4 100
Do stamped	58. 1936*MN 117 Oc 12 110	Jan 18 115 4	Peoples' Gas of Chi., ref. g. 5s. 1947 MS	1063 De 20	103 Apr 9	10713
Do serial, Series A. 1906	1124 Apr 29 110	9 My 10	Mut. Fuel G. 1st gtd. g. 5s, 1947 MN	105 Mr 30	101 a Au 16	1028
	A, 1906 MS 103 Mr 29 103	Mr 29 103	MANE, AND INDUSTRIAL.	00 7.1.00	00 7-1-00	003
The State Cost As and a 1014 Tr. 1111 Do. 001(10). Do. 101(15). 115 115 115 115 115 115 115 115 115 11	D, 4-08, 1921 MS 110 Jun 28 101	O6 31 111 4	Ulinois Steel non con. deb. 5's, 1913 *AU	92 Feb 23	92 Feb 23	92.9
West, North Caro, 1st con. g. 6s, 1914, JJ <sup>-</sup>  117 <sup>1</sup> <sub>2</sub> De 28  i12 <sup>1</sup> <sub>2</sub> Feb 18  115 <sup>1</sup>   115 <sup>1</sup> <sub>2</sub>   Kbocker Ice Co., of Chi. 1st g. 6s, 1928, AO   97 <sup>1</sup> <sub>2</sub> Oc 6   97 <sup>1</sup> <sub>2</sub> Oc 6	1st Con. g. 0s, 1914. JJ 117 9 De 28 117	My 28 1093.	North Starobaink fund deh g 5's 1925 AU	75 No 12	65 to Feb 20	******
Do lat cong. 58,1894-44FA '118' OC 24 112' Feb 27 121'	894.44 FA: 1184 Oc 24 11	Feb 27 1213		10 110 11	00 2 1 00 40	*****
8. L. M. B. Ter. gtd. g. 5 s. 1930 AO 112 Jul 29 110 Mr 26 112 Colorado Fuel gen. g. 6 s. 1919 MN 107 Q Oc 7 105 Feb 26 105	g. 5 a. 1930 *AO 112 Jul 29 110	Mr 26 11234	Colorado Fuel gen. g. 6's, 1919 *MN	1074 Oc 7	105 Feb 26	105
Tex. & Pac. E. Div. 1st 6s, 1905*MS 102 Jul 1 100 Sep 2 1015   Continental Coal 1st s.f.gtd.g.6s, 1952 FA 107% Oc 28 106% Oc 19	1st 6s, 1905*MS 102 Jul 1 100	Sep 2 10112	Continental Coal 1st s.f.gtd.g.6s,1952 FA	107% Oc 28	106% Oc 19	
Do La, Div., B, L, 1stg, 5s, 31 *JJ 1104 Jan 8 108 Jan 27 1087s   T.C.I. & R, R.Birm Div., 1st con.6s, 17. *JJ 113 De 16 1014 Jan 12 109	1stg. 5s, '31*JJ 1104 Jan 8 108	Jan 27 10878	T.C.I. & R. R. Birm. Div., 1st con.6s, 17*JJ	113 De 16	101 2 Jan 12	109
Tex.&P.—W.M.W.& N'west gtd.1st5s, 30 106 g Feb 1 101 Feb 4 DeBardeleben C.&I. gtd. 6s. 10 *FA 105 g De 13 100 g Jan 6	N west gtd.1st 5s, 30 106 g Feb 1 10	Feb 4		1054 De 13	100 Jan 6	
Tol's Onio Cen. W., Divist g.58, 1985 Ao* [111 My 31] 111 My 31] 111 June 1 TELEGRAPH AND TELEPHONE Do gen. mg. 58, 1985	DIVIST g.08,1930AO* 111 My 31 11	My 31 11112	TELEGRAPH AND TELEPHONE	94 Inn 26	90 Mr 91	
Kanawaha & Mich, let grid, g. 48, 90 * A0 96 * Be 7 91 Apr 18 96 5 Met. Telep, & Telep, 18 18 18 18 18 18 18 18 18 18 18 18 18	1st otd o 4s '90 *AO 964 Do 7 9	Apr 18 965	Met Telen & Teleg let a f g 5g 1919 *MN	10934 My 13	10934 My 13	1094
Tor., Haml. & Buff. 1st g. 4s, Jul. 1, 46 JD 95 4 Sep 16 94 Sep 15 963. Mutual Union Tel, s.f.6s, 1911. MN107 Jun 14107 Jun 141077	lat g. 48, Jul. 1, '46 JD 95 4 Sep 16 9		Mutual Union Tel. a.f.6s, 1911	107 Jun 14	107 Jun 14	1073

<sup>\*</sup> Month of Maturity.

OUTSIDE SECURITIES.—RAILROAD AND MISCELLANEOUS

Closing quotations yesterday and a week ago for securities dealt in outside the Stock Exchange.

Jan. 6 Jan 13 Bid Asked Bia Asked	Jan. 6 Jan 13 Bid Asked Bid Asked	Jan. 6 Jan 13 Bid Asked Bid Asked	Jan. 6 Jan 13 Bid Asked Bid Asked
Am. Can	Cen. Found. bds 73   74 <sup>1</sup> <sub>2</sub> 72   73 Con, Lake Supr 8   8 <sup>1</sup> <sub>2</sub> 8   8 <sup>3</sup> <sub>8</sub>	Internat'l Salt.   Prof. Asked Brit. Asked   Mark Asked Brit.   Asked Brit.	Seab'd Col.Tr.58 99 99 100 4 101 12 Standard Oil 830 835 640 644
Am. Writ. P. jpt. 22 23 21 21 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	Elec, Vehicle pf 20 \( \begin{array}{cccccccccccccccccccccccccccccccccccc	North'n Sec 133 4 133 2 144 4 145 Otis Elevator 46 4 48 4 48 4 49 4 Otis Elev. pf 98 2 100 2 100 101 2	Tennessee Cop. 35 363, 32 3 34 United Copper. 7 8 7 8 19 10 10 Copper. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

REPORTS OF RAILROAD EARNINGS.

LATEST NET EARNINGS.

-Mileage-	Period.	ross Earnings	July 1 1903. 1904.	to Latest Date— 1903.	Period. Net Earnin	gs 1903.	-July 1 to L	atest Date-
3,490 3,422 2,150 2,152 3,706 3,706 5,884 3,884	N. Y. Central December Erle November Pennsylvania November Baltimore & Ohio November	\$6,896,934 4,002,221 10,453,525 \$6,44 3,45 9,75		106 \$41,209,418 132 20,434,161 143 53,242,343	Nov . \$1,179,293 Nov . 3,351,052 Nov . 1,995,725	\$842,451 3,023,452 1,703,840	\$6,412,511 18,934,358 11,246,517	\$6,099,325 17,589 458
4,085 4,082 2,517 2,486 1,415 1,415 1,891 1,891	Grand Trunk. December Wabash Jan, 1 wk Pitts., C. C. & St. L. November C., C., C. & St. L. November	400,409 3 2,067,205 1,9	56,382 18,5 <b>76</b> ,5 69,271 14,206,3 79,725 10,369,5 97,709 10,135,8	384 12.636,001 551 10,846,820	Oct . 828,278 Nov . 275,384 Nov . 447,013 Nov . 416,766	824,385 310,293 364,180 319,691	3,419,689 2,819,445 3,121,584 3,062,575	3,416,769 2,102,063 2,877,214 2,539,049
639 639 1,011 1,010 1,392 1,392	Jersey Central November Reading November Lehigh Valley November	3,135,858 2,7	01,074 9,483,3 59,211 14,969,6 39,622 13,220,3	663 14,876,437	Nov . 919,921 Nov . 1,681,669 Nov . 1,189,388	898,287 1,057,002 711,921	4.656,225 7,114,253 5,667,252	4,305,928 5,883,995 5,230,147
548 548 307 307 500 472 450 450 712 712	N. Y., Ont. & W November Philadelphia & Erie October Buffalo, Roch. & P Jan, 1 wk Northern Central November Phila., Balt. & Wash November	729,319 7- 114,532 1- 894,837 8:	38,883 3,114,5 48,544 2,923,7 09,059 4,315,5 34,837 4,584,4 40,059 5,928,6	722 2,987,030 647 4,151,816 114 4,436,814	Nov . 168,621 Oct . 276,074 Nov . 307,201 Nov . 209,960 Nov . 365,549	115,679 252,176 269,262 194,161 438,349	1,043,906 1,250,199 1,498,603 1,294,654 2,107,411	798,648 1,115,680 1 638,476 1,101,855 2,058,811
880 880 347 347 4,374 4,301 915 915 874 929 977 977 2,084 2.084	Lake Erie & West . November . Hocking Valley . Jan, 1 wk . Illinois Central . December . Chicago & Alton . November . Chicago Great West . December . Wisconsin Central . December . Pere Marquette . Dec, 2 wks .	96,939 10 4,387,376 3,80 1,154,331 90 645,032 6 509,000 43	$\begin{array}{cccc} 06,511 & 4,528, \\ 07,184 & 3,368, \\ 06,150 & 25,764, \\ 34,375 & 5,863, \\ 44,100 & 3,983, \\ 85,497 & 3,503, \\ 05,329 & 6,262, \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Nov 181,274 Nov 1,595,638 Nov 404,999 Nov 243,887 Nov 204,998	159,698 1,353,476 270,318 220,916 156,541	1,115,113 7,157,152 2,186,996 1,112,481 1,143,366	1,047.899 5.234 411 1,794,264 1,111,495 1,066,511
6,829 6,647 1,492 1,492 7,404 6,457 7,205 6,978 1,530 1,464	St. Paul November Omaha November Northwest November Rock Island November Minn, St. P. & Soo December	1,099,203 1,0 4,833,951 4,7 4,132,406 3,9	40,775 22,437,5 91,171 5,432,5 21,250 25,147,5 11,772 19,499,8 84,134 4,604,3	506 5,402,737 235 25,012,907 21,086,343	Nov . 1,830,834 Nov . 1,361,914 Nov . 558,987	1,823,160 1,179,867 445,723	8,816,167  2,101,314	1,900,738
4,058 4,058 7,164 7,129 1,671 1,641 1,769 1,762 3,618 3,439 912 874 1,202 1,195 336 336 1,845 1,845 2,611 2,607 1,171 1,162	Atlantic Coast Line November Southern Jan, 1 wk Chesapeake & Ohio November Norfolk & Western November Louisville & Nash December Mobile & Ohio December Mashville, Chat December Cin, N. O. & T. P. Dec, 2 wks. Central of Georgia December Seaboard Air Line December Yazoo & Mississippi, December	787,185 7, 1,719,680 1,5, 1,984,254 1,7, 3,278,310 3,1, 707,863 6, 846,601 8, 260,435 2, 995,034 9, 1,154,815 1,0	39,300 8,523, 60,245 25,596, 60,522 8,737, 71,602 9,814, 86,465 19,458, 65,495 4,217, 27,581 5,160, 43,391 3,376, 26,890 5,482, 548,244 4,572, 46,214 4,572,	05 23,899,333 322 8,070,634 127 9,557,176 141 18,853,229 1553 3,925 883 148 4,956,966 136 3,143,723 1572 4,922,996 150,565,57	Nov 791,047 Nov 1,274,573 Nov 623,593 Nov 773,102 Nov 1,047,385 Nov 287,658 Nov 206,097 Nov 133,648 Nov 414,277 Nov 432,318	750,074 1,061,610 518,305 688,421 997,074 238,857 205,044 116,277 231,789 332,025 312,847	2,969,687 6,331,140 3,330,268 4,046,153 5,424,048 1,196,410 1,228,651 718,244 1,376,062 1,846,076 1,047,480	2,808,851 5,730,701 2,852,378 3,977,948 4,9;5,438 1,946,408 1,138,603 640,964 964,083 1,466,043 630,723
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5,623 5,490 5,610 5,610 5,352 5,325 7,990 7,906	Great Northern December Northern Pacific December Union Pacific November Southern Pacific November	3,710,297 4,263,618 5,719,798 3,29 3,79 5,00	70,563	340 24.033,385 108 26,533,845 122 25,035,048	Nov . 2,695,952 Nov . 3,380.456	2,404,351 3,168,425	12,769,077 14,318,763	11,755,592 13,866,250
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Our Statistical Tables," 1905 Edition (pocket size) will be ready for gratuitous distribution upon or about January 20th.

WRITE FOR CIRCULAR No. 112

#### **RAILWAY RECEIVERSHIPS IN 1904.**

The list of railway companies which became insolvent during the year 1904 is gratifyingly small, although it shows some increase over the extraordinarily favorable record of the three previous years. During the last twelve months receivers have been appointed for eight companies, aggregating 744 miles of lines, with \$14,262,000 of bonds and \$21,807,000 of stock, or a total capital and bonded debt of \$36,069,000. The roads which thus confessed insolvency are all small—that is, from 80 miles down to 8 miles in length—with the exception of the Brunswick & Birmingham, 113 miles, and the Detroit Southern, 389 miles, and none of them can be said to have failed on account of general business conditions affecting railway earnings. The short list is as follows:

RECEIVERSHIPS FOR			041-
Road.	Miles.	Bonds.	Stock.
Queen Anne's	80	\$1,795,000	\$732,000
Raleigh & Western		108,000	125,000
Brunswick & Birmingham	113	2,100,000	1,695,000
Berkley (S. C.)	10	50,000	50,000
Texas Southern	72	799,000	80,000
Cincinnati, Bluffton & Chicago	29	750,000	1,125,000
Detroit Southern	389	8,160,000	17,000,000
Chicago. Indiana & Eastern	43	500,000	1,000,000
Total, eight roads		\$14,262,000	\$21,807,000 \$36,069,000

The following is a summary of the receiverships established in the last twenty nine years, since *The Railway Age* began to keep the record

SUMMARY OF RECEIVERSHIPS FOR TWENTY NINE YEARS.

	Number		Bonds
Year.	of Roads.	Miles.	and Stocks.
1876	42	6,662	\$467,000,000
1877		3,637	220,294,000
1878	27	2,320	92,385 000
1879	12	1,102	39,367.000
1880	13	885	140,265 000
1881		110	3,742,000
1882	12	912	39,074,000
1883	11	1 990	108,470,000
1884	37	11,038	714,755,000
1885		8.386	385,460,000
1886		1.799	70,346.000
1887	9	1.046	90,318,000
1888	22	3,270	186,814,000
1889		3,803	99,664,000
1890		2,963	105,007,000
1891		2,159	84,479,000
1892		10,508	357,692,000
1893	74	29.340	1,781,046,000
1894	38	7,025	395,791,000
1895	31	4,089	369,075,000
1896		5,441	275,597,000
1897		1,537	92.909,000
1898		2,069	138,701,600
1899		1,019	52,285,000
1900		1,165	78,234,000
1901		73	1,627,000
1902		278	5,835,000
1903	9	229	18,823,000
1904	8	744	36,069,000
Total in 29 years	660	115,599	<b>86,4</b> 51,124,000

The foreclosure sales, which are generally the culmination of financial troubles dating back several years, show the smallest mileage, and, with two exceptions, the smallest capitalization that has been recorded since 1876. During 1904 thirteen roads were sold, representing 524 miles of line, \$13,581,000 of bonded debt and \$14,685,000 of capital stock. The list is as follows:

FORECLOSURE SALES IN	THE YEAR 1904.	
Road— Mi	iles. Bonds.	Stock.
Unadilla Valley	19 \$200,000	\$200.000
Forest City & Gettysburg		220,000
Philadelphia & Brigantine	14 50,000	300,000
Colorado & Northwestern 2	600,000	1,000,000
	24 627,000	1,000,000
Lake & River (Ashland & Wooster) 2	22 500,000	65 ,000
Lehigh & Lackawanna 2		370,000
Kansas & -outhern	9 100,000	1,000,000
Gainesville, Jefferson & Southern	360,000	260,000
Brunswick & Birmingham1		1.695,000
Denver & Southwestern		5,000,000
Muscatine North & South		450,000
New York & Ottawa	68 2,360,000	2,540,000
Total, 13 roads		\$14,685,000 \$28,266,000

The largest road in the list in point of mileage is the Brunswick & Birmingham, 113 miles, which was promptly reorganized after failure. The largest capitalization is represented by the Denver & Southwestern, successor of

the Midland Terminal and its allied roads in the Cripple Creek district of Colorado, which has suffered greatly from depreciation in mining interests, but has now been reorganized with reduced capital and better prospects. The New York & Ottawa, 68 miles, representing nearly \$5,000,000 of bonds and stock, is supported by powerful interests, and, in connection with its Canadian extension, known as the Ottawa & New York Railroad, and its important bridge across the St. Lawrence, will in future occupy a stronger position than in the past. Most of the other roads, which are small properties, have been in the hands of receivers for a number of years awaiting the financial succor which will fit them for a more successful career. The following summary of foreclosure sales, commencing with the year 1876, forms an interesting study:

SUMMARY OF FORECLOSURE SALES IN TWENTY-NINE YEARS.

	Number		Bonds
Year.	of Roads.	Miles.	and Stocks.
1876	30	3,840	\$217,848,000
1877		3,875	198,984,000
1878.	4.0	3,906	311.631.000
1879	65	4,909	243,288,000
1880		3,775	263,882,000
1881	0.0	2,617	137,923,000
1882	20	867	65,426,000
1883		1,354	47,100,000
1884		710	23,504,000
1885	22	3.156	278,394,000
1886	4.00	7.687	374,109,000
1887	0.1	5.478	328,181,000
1888	10	1.596	64,555,000
1889		2,930	137,815,000
1890		3,825	182,495,000
1891	21	3,223	169,069,000
1892		1.922	95,898,000
1893	Charle	1.613	79,924,000
1894	42	5.643	318,999,000
1895		12,831	761,791.000
1896	58	13,730	1,150,377,000
1897		6,675	517,680,000
1898	47	6,054	252,910,000
1899		4.294	267,534,000
1900		3.477	190,374,000
1901		1.139	85,808,000
1902	20	693	39,788,000
1903	***	555	15,885,000
1904		524	28,266,000
***************************************	10		
Total in 29 years	911	112,898	\$6,849,438,000

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## **Liberty National Bank**

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CAPITAL, . . . . . \$1,000,000 SURPLUS, . . . . 1,000,000 UNDIVIDED PROFITS, 1,000,000

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It will be seen that, since foreclosures reached their height in 1896, when 58 roads, operating 13,730 miles, with a total capital of \$1,150,000,000, were sold and started for reorganization, the decline in the foreclosure industry has been rapid and steady. It is, however, an impressive fact, upon which investors and lawmakers may well ponder, that in the past twenty-nine years 911 roads, representing almost 113,000 miles and over \$6,849,000,000 of stock and bond investment, have failed and been sold for debt. In a number of cases the same road has been sold two times or more, so that there is some repetition in the aggregates, but the very fact that repeated bankruptev has overtaken these enterprises in spite of the enormous growth of population and traffic is impressive and, in some aspects of the case, discouraging. Whether or not a new era of receiverships and foreclosures is to come will depend to a large degree upon the manner in which States and the nation exercise their vast and constantly enlarging powers over the earnings of common carriers .- Railroad Age.

#### TRADE CONDITIONS IN CUBA.

[From the regular Correspondent of Dun's Review at Havana.]

Conditions in Cuba are now highly prosperous; in all quarters a buoyancy is noted, and prospects for the coming year are very bright. Trade was not wholly satisfactory last year, but there was some improvement in December and further improvement will follow. The payment of the Cuban army claims, which began the early part of October, has been much slower than was anticipated. By presidential decree it was directed that fifty per cent. of the total amount of approved claims, equal to something less than \$29,000,000, be paid from the \$31,675,000 realized on the foreign loan, but owing to delay in delivery of checks something less than \$7,000,000 have been paid in nearly three months. It is expected that disbursements will be made very rapidly after January 8th or 10th, when payment of individuals and syndicates holding assigned claims will begin. Payment of heirs of deceased officers and soldiers is now being made. The early distribution of this large amount of funds, together with money realized from the sale of sugar, will very materially relieve the stringent financial situation existing among the commercial classes generally of the island.

The chief topic of discussion now in Cuba is the high price of sugar and the prospective record crop which is being harvested. Weather conditions during the growing season could scarcely have been more favorable, and cutting began much earlier than usual this season, several shipments of sugar having already been made. Equally favorable weather, with the exception of a few days, has been experienced since the harvest began, and rapid progress in cane cutting and grinding is being made. Last season a crop of over 1,000,000 tons of sugar was ground

and, owing to the early beginning of the rainy season, sufficient cane was left standing in the fields to make nearly 200,000 tons additional. There is not only a larger acreage this year, but weather conditions have been more favorable, and the leading sugar experts of this city say that there is sufficient cane to make 1,400,000 tons. A greater number of mills are in operation this year than last and extensive improvements and additions to machinery have been made, consequently more rapid progress in grinding is possible, and, with average weather from now until the early part of May, it is probable that a crop of 1,300,000 tons will be ground. The high price at which sugar is quoted has enabled the planters to pay a higher scale of wages to their laborers, which means that a larger percentage of the earnings of the plantations will be distributed in the republic.

The growing tobacco crop has had favorable weather on the whole and is in good condition. There is still a considerable portion of the last crop unsold in the hands of speculators and planters. One of the marked features of the eigar industry is the increased exportation to the United States, where the consumption of Havana cigars is steadily increasing and the American demand for Cuban leaf tobacco is constantly growing. In the local market there was considerable activity in leaf tobacco during the two weeks ending December 24th, sales having aggregated 18,953 bales, of which amount 12,700 were for shipment to the United States, 1,575 for Europe and 4,678 bales were taken by local manufacturers. Prices for desirable grades are firm, but the market later was very quiet.

Statistics of imports and exports for the first six months of 1904 have not yet been published, but figures given below are taken from the government records. Exports during that period amounted to \$60,033,227, but nothing like that amount will be sent abroad in the second half of the year, as most of the sugar crop was exported during the first six months. Imports from the five principal countries exporting to Cuba for the first half of last year, with the percentage of gain compared with the corresponding period of the preceding year, were as follows:

United States\$14,783,923	Increase	25.0	Per cent.
England 6,605,758	Increase	35.7	44
Spain 4,368,818	Decrease	3.8	46
France 3,337,081	Increase	32.1	44
Germany 2,526,223	Increase	39.9	66

As to the trade with the United States, as shown by these figures, it was not expected that a great increase would occur during the first six months of the operation of the treaty of reciprocity between the two countries. A very large percentage of the European business with Cuba is done through commission merchants, who extend six and nine months' credit. Most American houses sell here on a cash basis; some grant thirty days' time and a very few as much as ninety days. Time appeals more strongly to the average merchant in Cuba than does price or quality, provided the difference be not too great. European interest charges are

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BOSTON, MASS.

Main Office, AMES BUILDING. Branch Office, 52 TEMPLE PLACE.

#### Statement October 31, 1904.

RESOURCES.

Loans, . . . \$21,500,263.87 | Capital Stock . \$1,500,000.00

British Consols. 768,240.00

R.R. and Other

Securities . 3,594,092.65

Real Estate. . 1,375,000.00

Cash in Office . 1,767,402.58

Cash in Banks . 9,599,818.04

\$39,604,817.14

LIABILITIES.

Mass. Bonds. . 1,000,000.00 Surplus Fund . 5,000,000.00 Earnings Undivided 415,647.57

Deposits . . 32,689,169.57

\$39,604,817.14

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moderate, and it is not the custom here to borrow money from banks with which to discount purchases. European goods are well packed and invoices and bills of lading are properly prepared and forwarded in due time, while the contrary frequently occurs with American shipments. The great importance of these matters does not seem to be properly appreciated in the United States, and American trade will continue to suffer until they are. Another mutter deserving of attention is the fact that many American houses trading with Cuba persist in conducting their correspondence in English, while European houses almost invariably use Spanish.

Wholesale trade in provisions and shoes was good in December and the same can be said of dry goods for the first half, with a material falling off the last two weeks Notion houses report a fair trade, and hardware jobbers have had heavy sales for the past three or four months, with no material abatement. One of the features of the provision market has been the importation of late in considerable quantities of Louisiana rice, something heretofore practically unknown. Louisiana millers claim that they are selling the large surplus carried over below cost to restore prices and for that reason they are glad to find a market here. An effort is being made to have the Cuban authorities increase the duties on rice from \$1 to \$2 per 100 kilograms, in order to give the Americans a greater differential under the treaty of reciprocity. Imports of American shoes are estimated to have increased this year from 20 per cent. to 25 per cent. at the expense of Spanish footwear, the gain being principally in women's and children's shoes. Dealers predict that Spanish shoes will eventually disappear from this market. Importations of American cotton goods are increasing, but jobbers say that in order for the American manufacturers to make any headway here in prints, patterns must be changed to meet the taste of the country.

In view of the improved conditions existing in the early part of 1904 and the prospect of much greater prosperity during the second half of the year, wholesale merchants laid in heavy stocks of merchandise and, despite the fact that they have granted credit more liberally than for years past, they still find themselves with large stocks on hand. A like condition prevails with the retail houses of the city and interior. As a large number of retail merchants invested in Cuban army claims, expecting payment in the fall, and as autumn trade has fallen far below their expectations, due to delay in the liquidation of these claims, payments have been slow, although some improvement is noted during the past two or three weeks.

Failures for the year 1904 number 62 with liabilities of \$1,774,077, but of this number two were sugar estates whose liabilities were about \$1,000,0 0. In 1903 there were 73 failures reported, with liabilities aggregating \$778,524, while with the same number in 1902 the liabilities amounted to \$2.784,326.

#### TRADE CONDITIONS IN MEXICO.

[From the regular Correspondent of Dun's Review.]

The year just closed has been a notable one in the financial and commercial affairs in Mexico. Comparisons of business movements in the principal staple lines for the closing months of the year show some falling off as compared with the movements for the same period of last year. The quiet which has prevailed during November and December is ascribed partly to the fact that the merchants throughout the interior have deferred buying in expectation of lower prices of foreign goods, as a consequence of the recent monetary legislation, and it is a fact that the wholesalers are now preparing to reduce prices. Many orders are being held pending the readjustment. Throughout the year the money market has been tight, all lines of trade have felt the effect and collections have been more difficult than during the preceding year. Another circumstance which

has contributed to this has been the unusually long and severe rainy season, which lasted from April practically to November, interfering to a great extent with the gathering and distribution of the crops, thus delaying liquidation.

The prices of native products are at a higher point at this time than a vear ago, though it appears that, notwithstanding the unusually heavy rains which caused loss in some sections, the average of the wheat and corn crop has been very fair. Wheat is selling now at \$17 per carga of 161 kgs. Corn, it is believed, has not averaged quite so well as wheat and is selling at present at \$6.50 per carga of two hectolitres, with, however, a tendency to decline. The bean crop, frijole, which in this country is such a food staple, is short and prices are up. The sugar market has been benefited by large shipments made to London, and present quotations are \$1.70 per arroba (111 kgs.). Prices of rice are higher than a year ago, and prices of cotton lower, in response to the condition of the market in the United States on that staple. Rather large stocks are reported on hand in the Laguna District; stocks of cotton goods at the factories are small and prices of native goods are considera ly lower. The benefit of the present low price has been lost in part to the manufacturers, as probably three-fourths of the needed supply had been purchased at higher prices. However, a lower rate of exchange has helped to make up this loss.

Statistics just at hand of imports and exports during July, August and September show a substantial increase over the same period of the preceding year. The general feeling in this country is one of confidence. It is not doubted that the presidential decree authorized in the bill of November 16, 1904, will soon be issued, and that the country will early adjust itself to the change. The immediate effect of the low rate of exchange already accomplished, which is now steady at around 202½, has been the transfer of considerable sums that have been held here for just this opportunity, but

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the later and final effect will undoubtedly be a large influx of foreign capital for investment in the country, a steady market in every sense and cheaper money.

Rates of discount are now 8 to 9 per cent., which shows an easier condition than last year.

#### SOUTH AFRICAN TRADE CONDITIONS.

[From our regular Correspondent at Johannesburg.]

The High Commissioner made an optimistic address recently at the Inter-Colonial Council convened at Bloemfontein to consider railway schemes affecting the whole of South Africa. The prospects of the new Colonies, Lord Milner said, with regard to railway construction had changed vastly for the better, and this he attributed to a revival of confidence in the immediate future. "Rightly or wrongly," his Excellency added, "the impression has been steadily growing for some months past, and growing in spite of the slackness of trade, which still generally prevails, that a time of important development is near at hand.

"Do not let me be supposed to imply that I expect any very rapid or phenomenal growth of business—any 'boom'—either in the Transvaal or any part of South Africa. At the present time I neither expect it nor desire it. All that has happened is, that certain fundamental conditions have been improved, men have begun to cast off the gloom, always excessive, which hung over them a year or six months ago, and to see the ups and downs of our economic life in their true proportions. Now, it is perhaps not too much to expect that for the future a steady but temperate optimism, which is the only attitude really justified by the circumstances of the country, will take the place of alternate fits of wild speculation and unreasonable despondency."

It cannot be doubted that local commercial circles are beginning to feel, however slightly in some cases, the beneficial influence of increasing activity in the mining industry, and in time improvement here must be reflected elsewhere in South Africa; and although advance can only be slow, it can at least be regarded as tolerably certain. Reliable reports from London point to a decided expansion in the volume of indents reaching British manufacturers from South Africa, and this state of affairs, while being due to some extent to the stimulus always afforded by the Christmas trade, can be justly attributed also to a better demand for mining and other goods.

Experience has taught business and commercial men not to be too sanguine, but allowing for this the outlook is decidedly more reassuring, and it is believed that there will be no false expansion brought about by a repetition of overstocking—a mistake committed last year by so many merchants. A good sign is that suppliers to the mines are doing a fair business, better than for a considerable period, and the significance of this statement is enhanced by the consideration that some seventy firms now cater for the mines as against half this number before the war.

Some of the latest published statistics do not throw quite so favorable a light upon the situation as the above remarks would seem to indicate. For instance, the value of imports to the Transvaal for the nine months ending September 30th show, when compared with the same period last year, a decrease of £5,250,000. The Cape revenue for the quarter ending on the same date revealed a drop of £719,000, railway receipts accounting for £343,000 and customs for £300,000, while Natal's imports during the nine months to September amounted in value to £7,143,370, as compared with £10,427,605 in the corresponding period. The addition of Government and military imports raises the totals of £8,000,711 and £11,375,448. Of the £8,000,000 worth, £2,909,887 came from British sources (the United Kingdom, colonies and dependencies), as against £8,016,072 last year, and £5,090,824 came from foreign sources as compared with

£3,359,376 last year; on the other hand, the Orange River Colony, according to a return just published for the year ending June 30th, had an excess of actual revenue over that estimated of £326,241, and an excess of revenue over the expenditure of £209,875. In looking at the decreases noted above, one has the satisfaction of feeling that such a state of affairs is passing away, for business is on the mend, however slightly. In fact, the returns for September were greater than those for September of last year.

Meanwhile, also, much is being said and done in connection with railway development in South Africa. The Inter-Colonial Council recently ratified an agreement with Natal for the construction of lines which will lead to the greater development of the Orange River Colony's resources and the improvement of Natal's trade. An agreement has been entered into with De Beers in which the De Beers diamond company undertakes to put up £788,464 for the building of a line which, while greatly benefiting the company, will lessen the distance from Kimberley to Johannesburg by one-half, shorten the route from Cape Town to the Rand by 50 miles and bring Port Elizabeth nearer the big industry by 150 miles.

Also the Cape and the Transvaal are negotiating for the extension of Cape lines through Basutoland to the Orange River Colony, while here in the Transvaal a select committee is considering an agreement which has for its object the construction by private enterprise of a railway to exploit some of the big collieries and form part of an ultimate new main line from Johannesburg to Delagoa. These projects, when carried out, will undoubtedly have the effect of accelerating internal development by the exploitation of mineral, agricultural and other resources, and thereby enlarging both export and import trade.

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#### TRADE CONDITIONS IN AUSTRALIA.

From regular Correspondents at Melbourne, Sydney, Adelaide and Brisbane.]

#### VICTORIA.

The weather conditions prevailing for the past two months have greatly favored all Victorian pastoral interests. The gross yield of wheat, estimated in October at not over 16,800,000 bushels, was later officially stated by the Victorian Government Statist to be not less than 21,300,000 bushels. Although "rust" has appeared in a few of the Victorian wheat growing districts, the 2,390,400 acres under cultivation—after allowing 150,000 acres for hay, compressed fodder, etc.—show an average forthcoming yield of 9½ bushels per acre, as against the official estimate, at the end of October, of only 7½ bushels.

This season's exports of butter alone have been the largest on record; prices on the London market are maintained at a profitable level, and producers regard the outlook as distinctly good. The movement in the direction of an open market for the disposal of Australian produce is gaining strength daily. Following the lead of Chicago, foreign markets for tinned eggs are being experimentally tested by Victorian shippers.

American. continental and British wool buyers have never before been so numerous at local auction sales. The increased competition has naturally strengthened prices, and everything tends to confirm the anticipations that eventually the great bulk of Australian wool will be sold at local auctions instead of at the London and Antwerp Wool Exchanges, as has been the case heretofore. Thirty thousand bales of wool were shipped to London this week by the S.S. Monarch, which was the record wool shipment (in one bottom) from Australian ports.

In hides, leather, sheepskins, etc., local prices are very firm, with a rising market. First grade Melbourne heavy basils show a rise in London of from 1d. to 4d. per lb., and a stimulus to exportation has resulted. Sales of local manufactured footwear are normal. American imports for the last three months show a steady decline, as compared with the same periods last year. Local jobbers attribute this mainly to the substitution by certain American manufacturers of second grade boots for the first grade article on which they originally secured so good a market in Australasia. In soft goods, hardware and groceries business has steadily increased. The aggregate value of textiles and allied manufactures imported from the United Kingdom for the first nine months of 1904 was £3,753,500, against £3,046,071 for the same period in 1903. Collections are fairly good. The continental markets of Europe are being tested thoroughly this year by Australiasian fruit growers. A shipment of 1,400 cases of California apples (ex S.S. Ventura) was condemned on arrival as being badly infected with codlin

Exporters and commission houses are notified that by a new Commonwealth Post Office regulation foreign advertising matter (circulars and price lists), posted in open envelopes, is now chargeable at 1½d. (3 cents) instead of 1d. (2 cents), as heretofore. Receivers are allowed the option of paying the surcharge of ½d. (1 cent), or of declining to accept delivery. Many hundreds of American circulars have already been declined by parties addressed on account of deficient postage. Foreign catalogues posted to the Commonwealth are now subjected to a revenue duty of 3d. (6 cents) per lb.

Returns to date show that Australasia headed the list of the world's gold producing states for 1903. The production was £18,300,000, as against £15,084,000 in the United States and £15,000,000 in South Africa. British capital continues to come here for the development of deep lead mining on electrical and other modern systems, but beyond the labor employed, little benefit has accrued locally so far, all the machinery being imported.

#### NEW SOUTH WALES.

Trade conditions generally at Sydney are still dull and the money market tight, but prospects in the State of New South Wales are favorable. The area under wheat this year shows an increase over last year of 137,000 acres, and the monsoonal rains which fell all over the State at the beginning of the month have been of a tremendous benefit. Prices are keeping firm, and there is every prospect this year of a pretty satisfactory market It cannot be assumed that the record of last year can be beaten or touched with the rains that have fallen, as they have come a little too late, but a fairly good harvest can reasonably be expected. An aggregate yield of 25,000,000 or 26,000,000 bushels would, under existing conditions, be a great help, but if it reaches well beyond the half of that quantity growers should be well satisfied. Taking the price at 2s. 6d per bushel the growers last year received £3,000,000, and the money gave great relief everywhere, but more than this amount was received. Many were able to hold their grain for higher prices, and at the present time a large amount is still being held.

At the recent wool sales prices have been firm for all descriptions, with the exception of faulty sorts and scoured wools, and the prospect of a very good return from this industry is very favorable. The great increase in the wool clip and wheat results this year will add materially to the railway returns.

#### SOUTH AUSTRALIA

Trade is more active than it has been for some months past, orders are coming in with more freedom, and the demand in general lines has improved. The bulk of this forward movement, however, is still largely confined to moderate transactions, and parcel business does not improve to the extent that importers would wish. The weather has remained favorable for the growing crops.

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There have been three local wool sales this season, prices ruling very steady. So far about 50,000 bales have been sold at a general average of £10 in the grease. The total production this season is estimated at one hundred thousand bales, of which another twenty thousand will change hands at the last sale of the season, to be held soon, while the balance of about thirty thousand bales will be exported. The next sale listed to be held will be the largest of the season. The lambing the past season has been excellent. Pastoralists in the north are greatly handicapped for want of stock, as this season they have abundant feed.

The wheat market has been fairly steady. The latest quotations are: For export, 3s. 3½d.; December delivery, 3s. 3d.; January delivery, 3s. 3d. to 3s. 4d., prompt.

Shipments of butter during the past few weeks have been heavy. The season is proving a splendid one for nearly all lines of dairy produce, this industry having received a considerable impetus during the last year or so. Quotations at auctions for choice factory butter are 8d. and 94d. per pound.

Money is fairly close. The rates ruling for unsecured overdrafts are 8 per cent., and secured from 4 per cent. to 6 per cent.; fixed deposits, 6 months, 2 per cent.; 12 months, 3½ per cent.; 24 months, 4 per cent.

#### QUEENSLAND.

The past few weeks have not brought much improvement to business in the cities, but in the country districts a better feeling prevails. Harvesting operations are in full swing. The total wheat crop is estimated at 3,000,000 bushels, which is the largest crop ever grown in the State and will average 18 bushels per acre.

In the sugar districts great anxiety exists as to the ultimate fate of the industry, commonwealth legislators having decided to stop the employment of "black" labor, and the approaching cessation of the bonus on "white"-grown sugar has caused planters to consider the advisability of further extensions, and meetings have been held in the various districts with a view to having the bonus continued or amendments made in the labor restrictions. Many growers have during the present season given "white" labor a fair trial, but with very few exceptions the trial was a complete failure. The State Government, knowing the seriousness of the position, affecting, as it does, an industry in which millions of pounds have been invested, are endeavoring to get commonwealth legislators to visit the cane fields during the Christmas vacation and see matters for themselves, and the conditions under which the work is carried on in a tropical country nearly 2,000 miles from the seat of legislation.

The November wool sales were held at Brisbane on the 12th instant and were a decided success from every point of view. Of the 12,192 bales offered nearly the whole were disposed of. The attendance of buyers was larger and more representative than at any previous sale in Queensland. Competition was well maintained throughout, especially in extra quality wools. Scoured wool ranged from 5 to 10 per cent. higher than at the October sales, and greasy also showed an advance of 21 to 5 per cent., the highest prices reached being for scoured 22d. and for greasy 134d. One feature of the Brisbane sales which is much appreciated by buyers is the ample space which is given for the display of the wool and which enables buyers to carefully examine the whole of the offerings before purchasing. During the present month the steamship Moravian took from this port 10,836 boxes of butter, of a total weight of 270 tons, consigned to London and South Africa. This was the largest shipment of butter ever made from Queensland. By the same vessel there was also sent to South Africa a trial shipment of 1,000 dozen eggs. In hides and leather business continues dull, the high price ruling for hides being almost equal the value of the leather when tanned. Since the drought there is a great scarcity of light hides, as no young cattle are being killed, but heavy hides are coming forward fairly freely, and, while heavy hides are exported, light ones are imported from the other States. The high price ruling for wool has also caused a rise in the price of sheepskins. Heavy hides are worth 5d. to 6d. per pound, with special lines 6d. to 7d. per pound. Light hides also reach 5d. to 6d. per pound.

That Queensland is suitable for the breeding of horses is now being recognized, and the monthly horse sales at Toowoomba are well attended by buyers from all the southern States and from India. The October sales attracted a record attendance and good prices were realized. Several hundred horses suitable for remounts were purchased for the Indian market.

The Income Tax Commissioners' report may be taken as an indication of increasing prosperity, as during the present year the minimum tax of 10s. on incomes under £100 per annum was paid by 11,676 persons less than the previous year, while the tax paid on larger incomes shows a substantial increase.

Mining matters throughout the State are still very quiet. During October the interest of mining investors was centered on Charters Towers, where a disastrous fire broke out on the 14th in the Brilliant mine. The fire raged in the forest of timber in the workings below. Seven deaths occurred and many men in the adjoining mines were overcome by the fumes, which affected claims to the distance of about a mile. All men working in the adjoining mines were called to the surface, as a general collapse of the ground was feared, and 1,200 miners were for a time thrown out of work. The Brilliant mine has in the past paid in dividends the sum of £699,723 on an expenditure of £11,500.

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APPLES— Fresh, bbl., average	1.5749	1.77	FERTILIZERS—	22.50	21.00	PAINT—Continued. Paris White	64	68
Dried, lb	5	514	Ground bone, ton Sulphate ammonia, 100 lbs	8.1719	3.20	Vermilion	64 65 45	68 72 48
BEANS—Bags. Marrow, choice	2.65	2.65	FISH- Cod. Georges, cwt	8.00	8.00	Whiting, Am Zine, Am., lb R. S	10	103
Fair	2.45 1.72 b 3.10	2.40 2.60	Cod, Georges, cwt	20,00	18.00	PAPER-News, lb	249	319
Pea, choice Black turtle soup, choice Lima, California	3.10	2 75 2.25	FLOUR- Superfine, bbl	4.00	8 20	PEAS-Choice. bags	1 0742	1.124
Medium	3.00 1,821 <sub>9</sub>	2.05	Patente	4.00 5.75	3.20 4.20	PROVISIONS-100 lbs.	1.012	
OTS AND SHOES—Pair. Men's grain shoes	1.174	1.15	GRAIN-Bushel. Barley	50	55	Beef, live	4.98	4.69
Creedmoor split	1.15	1.15 1.12 <sup>1</sup> 9 1.17 <sup>1</sup> 9	Corn	5149	55 54 70 43	Beef, live Hogs, live Lard Pork, mess	5.25 7.00 13.00	4.85 7.00 12.75
Men's satin shoes Wax brogans, No. 1	1.02 2	1.0212	Corn Malt Oats Bye	58 374 82	43	Sheep, live	4.75	3.50 4.75
Men's kip shoes	1.85	1.75	Wheat	1.18	57 95	RAISINS-London, layer	1.25	1.70
Men's split boots. Men's kip boots. Men's calf boots.	1.45	1.5219	HAY-100 lbs. No. 2	6212	75		33	43
Women's grain Women's split.	1.074	2.35	HEMP-lb.	101-	9	RICE—Domestic, prime, lb		90
Women's satin	80 85	771g 821g	Manila, current, spot Superior seconds spot	1012	878	RUBBER-Para, fine	1.13	90
BUILDING MATERIALS-			Sisal, spot	819 578	878 714 458	SALT— Liverpool Turk's Island	90	90
Brick, State common, per M Lime, Eastern common, bbl Glass, window, less discount	7.50	7.00 75 2.45 3.50					95	95
Glass, window, less discount Lath, Eastern spruce	2.72 3.50	3,50	HIDES—Chicago, lb. Packer, No. 1 native No. 1 Texas	133 <sub>4</sub>	1112	SILK-Raw, lb	4.0219	4.074
BURLAP-			No. 1 Texas Colorado Cows, heavy native Brandel Country, No. 1 steers. No. 1 cows, heavy No. 1 Buff Hides. No. 1 Williams	14 124 12	10	SOAP—Castile, lb	6	84
10 <sup>1</sup> 2 oz., 40 in	5.00 4.00	4.50 3.50	Branded	12 12 11 <sup>1</sup> 2	914	SPICES— Cloves	1249	18
COAL—Anthracite, egg	5.00	5.00	No. 1 cows, heavy	10 <sup>3</sup> 4 10 <sup>4</sup> 4	81 <sub>2</sub> 81 <sub>4</sub>	Pepper	12%	125
COFFEE-No. 7 Rio, lb	1	758	No. 1 Kip No. 1 Calfskins	12	1019	SPIRITS-Cincinnati, gallon	1.24	1.25
Good Cucuta	978 1249	11			1.0	SUGAR-		1.20
Bonstee, package	12-3	11	N. Y. State, choice	35 34	37 31 23	Raw, Muscovado, 100 lbs	4.37	2.87
COTTON GOODS-Per yard.	1		Pacific Coast, choice	29	23	Raw, Muscovado, 100 lbs Refined, crushed Standard, granulated, net	6.50 5.70	4.35
Brown sheetings, standard Wide sheetings, 10-4	63 <sub>4</sub> 22 71 <sub>4</sub> 67 <sub>8</sub> 5	25	JUTE-Spot, lb	3.80	3.00	TEA-lb.		
	678	8 734	LEATHER-			Formosa, fair	14	27
Medium  Brown sheetings, 4 yds  Fancy prints  Brown drills, st  Staple gipe bares	419	540	Hemlock sole, B. A., light Non-ac.d, common	22 21	21 20	Fine Japan, low Best Hyson, low Best	13 32	174
Brown drills, st Staple ginghams	67 <sub>8</sub>	73 <sub>4</sub>	Non-ac.d, common Union backs, heavy Glazed kid.	33	31 18	Hyson, low Best	10	13
Blue denims, 9-os Print cloths	1234 234	15 35 <sub>8</sub>	Oil grain, No. 1, 6 to 7 oz	18 19 15 19 11 19 12	1319	TOBACCO-Louisville, lb.		
DAIRY-			Union backs, neavy. Glazed kid. Oil grain, No. 1, 6 to 7 oz. Glove grain, No. 1, 4 oz. Satin, No. 1, large, 4 oz. Split, Crimpers' No. 1, light. Belting butts.	12 20	91 <sub>9</sub> 91 <sub>9</sub> 181 <sub>9</sub>	Burley, red. Common, short	11	6
Butter-lb. Creamery, fancy	2913	22	Belting butte.	37	35	Common	13 15	8
		191 <sub>2</sub> 191 <sub>3</sub>	LUMBER-Per M.	18.00	18.00	Good	17	10
Thirds State dairy, extras West, imitation creamery, firsts Western fectory, held	26 <sup>1</sup> 9 22	19 16 <sup>1</sup> 9	Soft, spruce. White pine b. b	21.00 45.00	21.00 45.00	Fine Burley, colory. Common, short	12	
Western factory, held Current make, firsts	17	1419	Ash	42.00 91.00	42.00 91.00	Common	15 17	84 74 84
Cheese—Ib.		11	Cherry	46.50	51.00	Good	18	10
State, f. c., small, fancy F. c., small, common	812	11	METALS-Per ton.	1780	15.50	Fine	430	
F. c., large, conice. F. c., large, good.	1134	10	Iron, pig, foundry, Phila., No. 2 Bessemer, Pittsburg	17.50 16.85 16.25	15.50 13.85 12.75	Соштоп	5 5 1s	34 33 41 51 61
F. c., large, common Light skims, prime.	9	619	Gray Forge, Pittsburg Steel rails	28.00	28.00	Good	0.49	81
Part skims, prime	84		Steel rails  Bar, refined, per 100 lbs  Plate, tank steel  Bar iron, common, Pittaburg  Structural beams  Structural angles, "  Wires nails	1.65	1.35 1.74 9 1.34 %	Dark, export.		
Western, fresh gath., extras	36 27 27	47 38 36	Structural beams, "	1.693 <sub>4</sub> 1.50 1.50	1.60	Common short	43, 54, 53, 649	3 33 44 54
Fresh gathered, thirds	20	28	Wire nails, "	1.75	1.90	Grood	8 8	54
Refrigerator, firsts Limed eggs	21 19	32 27	Cut nalls. "	1. 5 2.20	3.20	Fine		
Milk— 40-quart can, net, shipper	1.50	1.30	Lead	15.12 <sup>1</sup> 9 4 60	12.75 4.45 29.25	TURPENTINE-Gallon	5349	65
DRUGS AND CHEMICALS-			Tin plates	29.05 3.74	3.79	VEGETABLES—Bbl. Cabbages	50	2.00
Alum, 100 lbs. Arsenic, white, lb	1.75 31 <sub>8</sub>	1.75	MOLASSES -Gallon	32	22	Potatoes	2.00 1.42	2.00 2.25
Bi-carb, soda, 100 lbs Bi-chrom. potash, lb Bleaching powder, 100 lbs	1.30	1.50	OIL-	-		Turnipa	65	1.00
Bleaching powder, 100 lbs Borax, lb Brimstone, 2nds, ton	1.25	1.25	Linseed, gallon Vegetable—	43	37	WOOL—Philadelphia, lb. Average 100 grades Ohio XX	25.79	21.83
Calomel, ID	. 77	22.50 82 64	Cocoanut, Cochin	7 to 338 23 53 to	8 4 39	Ohio XXX	34 32 37	32 29
Camphor		64 84 94	Olive vellow	33 53 49		Medium Quarter blood	3.7	29 31 30 27
Castor oil Caustic soda, 70 p.c., 100 lbs. Chloroform, lb. Chlorate potash Cream tartar Cutch	1.75	1.75	Green. Peanut, yellow Palm, Lagos. Rape, blown. Rosin, first run	56 45 53 <sub>4</sub>	55 40	Common New York, Mich. & Wis.— XX	31	
Chloreform, lb	35	45	Palm, Lagos	53 <sub>4</sub>	59 59	XX	32	28 27 30 28 26
Cream tartar	83 <sub>4</sub>	25	Rosin, first run Second run	55 17 19	1949	MediumQuarter blood	35 36	30
Gampier	K	5 14 15 30 40 70			61	Common	30	
Glycerine. Gum Arabic. Benzoin	30	30	Lard, prime Extra No. 1 Neatsfoot, prime	48 50	51 54 47	Washed, fine	36	34
	80	70	Piah.	40	47	Low	38 38 38	31
Senegal Shellac Tragacanth, best	1.10	70 80	Cod, domestic	36	40	Unwashed, medium	33 31 32	33 31 29 24 24 22
Indigo	65 55 2.10	55 2.10	Cod, domestic  Newfoundland  Menhaden, crude Northern  Whale, bleached	39 21 47	43 23 48	Coarse Unwashed, medium Quarter blood Braid Utah, Wyoming and Idaho Unwashed, light fine	29	
Morphine Nitrate soda, 100 lbs Oil Anise, lb Bergamot.	2.40	2.17 <sup>1</sup> 9 1.10	Nat. Winter Sperm, Nat. Winter	47 45 62	46 65	Unwashed, light fine	17 15	16
Bergamot	2.00	1.75	Mineral— Petroleum, crude	1.45	1.71	Heavy Fine medium Selected	18	14
Opium	3.7212	2.92%	Refined harrels, cargo	7.50	9.10	Low	19	18
Potash		5 8	Bulk Naptha, 71 degrees	4 60 11 5 12	6.20	WOOLEN GOODS—Per yard. Clay worsteds, 16 oz	1 97	1.00
Potash Prussiate potash Quickesliver Quinine Sal ammoniac Saltpetre, 100 lbs	1334	15 61	76 degrees Gasolene, 86 degrees	12	17	Clay mixtures, 10 oz	1.02 5	1.20 85 1.05
Sal ammoniac	23	919	PAINT-			Clay mixtures, 10 os. Cassimeres, 14-16 os. Dress goods, fancy. Ladies cloth. Talbot "T" flannels.	1.075	1.05
Sarsaparilla, ib		9.95	White lead, oil, lb White lead, dry	6 5	53	Talbot " T " flannels	30	271 40 29
Sacsaparilla, lb S sis ash, 100 lbs Sulvhuric acid Suma Va lb		24 85 1.30	Chalk, ton Lead, red, lb	3.00	3.75	Indigo fiannel suitings Cashmere, cotton warp Plain cheviots, 14 oz		1.35
	42 .	42	Litharge Ochre, 100 lbs	5%	63	Plain cheviots, 14 oz.	95	93:

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Surplus and Profits, \$660,000

President JOHN P. LYMAN. JOSEPH S. BIGELOW. . Vice-President ROBERT E. HILL, . .

JOSEPH L. FOSTER, . . Asst. Cashier

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#### BANKING NEWS.

#### New National Banks.

The First National Bank of Hollywood, Cal. (7543). Capital \$25,000. Succeeds Bank of Hollywood.

The Gainesville National Bank, of Gainesville, Ga. Paid capital \$25,000. S. C. Dunlap, president; J. J. Spalding, vice-president; T. P. Hudson, cashier. To commence business April 3.

The First National Bank of Corbin, Ky. (7544). Capital \$25,000. J F. Wetherall, president; J. W. Rood, vice-president; D. B. Valvert, cashier.

The Farmers & Merchants' National Bank of Mart, Texas (7546). Capital \$40,000. T. M. Blackwood, president; P. W. Wheelis, vicepresident; G. D. Campbell, cashier.

The First National Bank of Monongab, W. Va. (7545). H. W. Showalter, president; C. Curry, vice-president; A. S. Holbert, cashier.

#### Applications to Organize.

The First National Bank of Goreville, Ill. Capital \$25,000 Application to organize.

The First National Bank of West Frankfort, Ill. Capital \$25,000. Application to organize filed by Wm. H. Hart.

The City National Bank of Belfast, Me. Capital \$60,000. Application to organize filed by C. W. Wescott

The Merchants' National Bank of Worcester, Mass. Capital \$500,000. Application to organize filed by D. G. Wing, Boston.

The Union National Bank of Columbus, Ohio. Capital \$750,000. Application to organize filed by W. S. Courtright.

The Edinboro National Bank, of Edinboro, Pa. Capital \$30,000. Application to organize filed by V. B. Billings, Cashier Edinboro Savings Bank.

The First National Bank of Oakmont, Pa. Capital \$25,000. Application to organize filed by Alex. Thomas.

The People's National Bank of Reynoldsville, Pa. Capital \$100,000. Application to organize

filed by W. B. Alexander.

The First National Bank of Enosburg Falls,
Vt. Capital \$25,000 Application to organize
filed by W. B. Phelos

The First National Bank of Custer City (Custer P. O.), Okla. Ter. Capital \$25,000. Application to organize.

#### New State Banks, Private Banks and Trus Companies.

The Belleville Bank, of Belleville, Ark. Paid capital \$5,000. C. V. Harris, president; F. C. Jones, vice-president; E. J. Fagan, cashier.

The Mayfield Banking & Trust Co., of Mayfield, Cal. Capital \$25,000. A'ex. Peers, president: M. Black, vice-president; H. B. Bennett, cashier.

The Bank of Broughton, Ill. Private. S. C. Soudamore & Co., proprietors.

The Bank of Lula, Ga. Capital \$15,000. W. S. Witham, president; S. S. Carter, vice-president; E. F. Whitworth, cashier.

The Browns Valley Bank, of Browns Valley, Ind. \*Capital \$25,000. J. W. Tood, president; L. M. McLeod, cashier.

The Freelandsville Bank, of Freelandsville, Ind. Capital \$13,000. F. Telligmann, president; W. F. Buscher, cashier; G. F. Osterhage, assistant cashier.

The Bank of Valliant, Ind. Ter. Capital \$25,000. C. R. Bushnell, president; S. R. Obannon and J. D. Wilson, vice-presidents.

The State Bank of Iuka, Kan. Capital \$10,000.

The Salina County Bank, of Salina, Kan. Capital \$35,000. Chas. F. McAdams, president; F. J. Cattrell, cashier.

The Bank of Aurora, Minn. Private.

The State Bank of Byron, Minn. Incorporated. Capital \$10,000. J. B. Kendall, president; M. D. Fuller, cashier.

The Bank of Grasston, Minn. Private

The Vernon Center State Bank, of Vernon Center, Minn. Capital \$10,000. F. H. Barnes, president; A. C. Wilber, vice-president; A. E. Quimby, cashier

The Jackson County Bank of Independence,

Mo. Incorporated. Capital \$25,000.

The Conqueror Trust Co. of Joplin, Mo. In-

corporated. Capital \$250,000.

The Lincoln Trust & Title Co. of St Louis,
Mo. Incorporated. Capital \$1,500,000.

Mo. Incorporated. Capital \$1,500,000.

The Wentzville Bank, of Wentzville, Mo. Incorporated. Capital \$10,000.

The Bank of Doyon, N. Dak. Paid capital \$10,000. W. C. Hagler, president; C. H. Doyon, vice-president; H. G. Merritt, cashier; P. L. Klyver, assistant cashier.

The People's Savings Bank of Greenfield, O. Capital \$25,000. Austin Ferneau, president; Jas. N. Douglas, vice-president; Jos. L. Caldwell. cashier To commence business Feb-

The St. Henry Bank, of St. Henry, Ohio. Private.

The Farmers' Savings Bank of Tea, S. Dak. Capital \$6,000. W. C. Hollister, president; A. W. Dula, cashier.

The Security State Bank of Willow Lake, S. Dak. Capital \$10,000. C. J. Chinberg, president: C. H. Chase, vice president; E. E. Williams, cashier.

The Bank of Charlotte, Tenn. Incorporated. Capital \$10,000.

The Riddle Exchange Bank of Dallas, Texas. Private. Geo. W. Riddle, proprietor.

The Continental Bank & Trust Co of Randolph, Texas. Branch of Fort Worth.

The T. L. Pierce Banking Co. of Winters,

The First State Bank of Strum, Wis. Paid capital \$6,000. J. A. Nelson, cashier.

#### Change in Officers.

The Bank of Marked Tree, Ark. E. Retter is president and J. A. Emrich vice-president.

The Bank of Leesville, S. C. A. H. Meetze is now cashier.

The Bank of Piedmont, S. C. J. E. Wake-field is now cashier.

The First National Bank of Fort Worth, Texas. Thos. W. Slack is now assistant cashier. The Stock Yards National Bank of Fort Worth, Texas. J. N. Sparks is now cashier.

#### Miscellaneous.

The Little Rock Trust Co., of Little Rock, Ark., bas increased its paid capital to \$100,000.

The Westfield Bank, of Westfield, Ill. Bennett & Spelbring are now the proprietors.

The Merchants' National Bank of Sallisaw,

The Merchants' National Bank of Sallisaw, Ind. Ter. Capital \$50,000. Will succeed the Bank of Sallisaw.

The Commercial Bank of Valeria, Iowa, has been absorbed by the Citizens' State Bank, Colfax.

The Third National Bank of Pittsfield, Mass. E. D. Jones, vice-president, is dead.

The Brown Valley State Bank, of Brown Valley, Minn. Capital \$30,000. Peter Nelson, presdent; A. I. Engelbretson, cashier. Succeeds the Brown Valley Bank.

C. E. Oakley & Co, of Buffalo, Minn., are to incorporate as Oakley State Bank.

The Clarke National Bank of Minneapolis, Minn, has changed title to Minnesota National Bank.

The Bank of White Bear Lake, Minn. H. A. Warner is proprietor.

The American Exchange Bank of St. Louis, Mo., is to be converted into American Exchange National.

The Bank of Otis & Murphy, Humphrey, Neb., is now incorporated. Paid capital \$25,000. The United National Bank of Troy, N. Y. John H. Neher, president, has resigned.

The Dakota National Bank of Dickinson, N. Dak., is to succeed the Dakota State Bank about March 1.

The Hampden State Bank, of Hampden, N. Dak.. succeeds the Northfield State Bank. The Wade Park Banking Co. of Cleveland, O.,

The Wade Park Banking Co. of Cleveland, O., has been absorbed by the Cleveland Trust Co. and is now operated as a branch, together with branches at Collinwood, O., and Willoughby, O.

The Merchants & Manufacturers' National Bank of Columbus, O., is to liquidate and change title to Union National Bank. Capital \$1,000,000.

The Farmers' Loan & Trust Co. of Anderson, S. C. R. S. Hill, president, is dead.

The Bank of Blacksburg, S. C., is to be incorporated. Capital \$15,000.

The Bank of Denmark, S. C, has increased its capital to \$10,000.

The Bank of Lewis, Iowa, has been succeeded by the State Bank of Lewis.



# Franklin National Bank

OHILADELPHIA

INCORPORATED 1900

CAPITAL, \$1,000,000 SURPLUS, \$1,400,000

#### **OFFICERS:**

J. R. McALLISTER. President E. P. PASSMORE, Cashier C. V. THACKARA, Assistant Cashier

> FOREIGN EXCHANGE DEPARTMENT: WILLIAM WRIGHT, MANAGER

#### DIRECTORS:

JAMES W. ALEXANDER
President Equitable Life Assura

WILLIAM H. BARNES Railroad Company; Director President Allegheny Valley Pennsylvania Railroad Compa

SAMUEL T. BODINE Vice-President United Gas Improvement Company

JAMES C. BROOKS

Southwark Foundry and Engine Company

JOHN H. CONVERSE

Director Real Estate Trust

Director Real Estate Trust THOMAS DE WITT CUYLER

Lawyer: Director Girud Trust Co.; Commercial Trust Co., Pennsylvania Railroad Co., Equitable Life Assurance Society

JOSEPH G. DARLINGTON
Joseph G. Darlington & Co., Dry Goods Merchants

GEORGE H, FRAZIER & Co., Bankers, of Philadelphia, New York.

WILLIAM F. HARRITY
Lawyer; Vice-President Equitable Trust Company

FRANK K. HIPPLE

JAMES H. HYDE e-President Equitable Life Assurance Society WILLIAM H. JENKS of Randolph & Jenks; Director Girard Trust Company

EDWARD B. SMITH of Edward B. Smith & Co. Co., Bankers, Philadelphia

HENRY TATNALL

Sixth Vice-President and Tressurer Pennsylvania Railroad Company: Director Girard Trust Company; Commercial Trust Company

President Adams Express Company; Director Commercial Trust Company HENRY C. FRICK

of Pittsburg: Director Commercial Trust Company; Equitable Life Assurance Society PAUL M. WARBURG of Kuhn, Loeb & Co., Bank

HENRY ROGERS WINTHROP Life Assurance Society

JOHN F. DRYDEN
President Prudential Life Insurance Company

J. RUTHERFORD MCALLISTER
Densident. Director Commercial Trust Company

FREDERICK L. BAILY of Joshua L. Baily & Co., Dry Goods Commission Merchants

EFFINGHAM B. MORRIS

President Girard Trust Company; Director Pennsylvania
Railroad Company; Commercial Trust Company

EDWARD T. STOTESBURY of Dréxel & Co., Philadelphia; J. P. Morgan & Co., New York; Morgan, Harjes & Co., Paris

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#### INVESTMENT NEWS.

#### Bond Offerings.

St. Louis, Mo.-Sealed proposals will be received until March 15 for the purchase of \$1,000,-000 renewal bonds bearing interest at the rate of 34 per cent. and maturing in 20 years. Interest will be payable semi-annually at the National Bank of Commerce in New York City or at the National Bank of Scotland, Ltd., London, England, at the option of the holders. Securities will be delivered at the office of the Comptroller in St Louis or at the National Bank of Commerce in NewYork on the first day of April, 1905. All proposals should be addressed to the Mayor, Rolla Wells, and James Y. Player, Comptroller, and should be accompanied by a certified check for 5 per cent. of the amount bid for, made payable to the order of the Comptroller.

SAN FRANCISCO, CAL.—Sealed proposals will be received until March 6th for the purchase of \$5,273,800 hospital, street, sewer, school and court house bonds, bearing interest at the rate of 3½ per cent. All proposals should be addressed to Charles W. Fay, Clerk of the Board of Supervisors.

McKeesport, Pa.—Sealed proposals will be received until January 16th for the purchase of \$254,000 school district bonds, bearing interest at the rate of 3½ per cent., and maturing in from 5 to 29 years. All proposals should be addressed to C. P. Fiedler, Secretary of the School Board, and should be accompanied by a certified check for \$1,000.

Paterson, N. J.—Sealed proposals will be received until January 16 for the purchase of \$54,000 school bonds, bearing interest at 4 per cent. and maturing in 24% years; and for \$40,000 renewal bonds, bearing interest at the rate of 4 per cent., maturing in 19% years. All proposals should be made separately, and should be addressed to George H. Drew, Chairman, and should be accompanied by a certified check for 5 per cent. of the amount bid for.

CHARLOTTE COUNTY, VA.—Sealed proposals are being received by B P. Eggleston, Chairman, for the purchase of \$15,000 road bonds. Securities are dated January 1, 1905, and are in denomination of \$500. They bear 4 per cent. interest and mature in 30 years, optional after 20 years.

ELGIN, ILL.—Sealed proposals will be received until January 21 for the purchase of \$45,000 school bonds, bearing interest at the rate of 4 per cent and maturing \$5,000 on July 1, 1907, 1909 and 1910, and \$15,000 in 1913 and 1914. All proposals should be addressed to H. L. Givin, Treasurer, and should be accompanied by a certified check for \$500.

Ingram, Pa.—Sealed proposa's will be received until January 17 for the purchase of \$15,000 street and sewer improvement bonds, bearing

interest at the rate of 4 per cent. and matering annually for a period of years from 1909 to 1925. All proposals should be addressed to Dr. W. C. Wallace, Chairman of the Finance Committee, and should be accompanied by a certified check for \$200.

ULSTER COUNTY, N. Y.—Sealed proposals will be received until February 21st for the purchase of \$50,000 refunding water bonds, bearing interest at the rate of 5 per cent. and running for an average of 13 years. All proposals should be addressed to A. McLaughlin, County Tressurer, and should be accompanied by a certified check for 10 per cent. of the amount bid for.

FORT SCOTT, KAN.—Sealed proposals will be received until February 7 for the purchase of \$134,000 4½ per cent. water-works bonds, bearing date of April 1, 1905, and maturing in 30 years, but all or any part of the issue is redeemable upon six months notice. All proposals should be addressed to W.T. Seagrave, City Treasurer, and should be accompanied by a certified check for \$500.

JACKSONVILLE, ILL.—Sealed proposals will be received until March 1 for the purchase of \$90,000 113-year bonds. Bidders are requested to state rate of interest. All proposals should be addressed to S. B. Steward, Clerk.

MINEOLA, N. Y.—Sealed proposals will be received until January 19 for the purchase of \$20,000 road improvement bonds, bearing interest at the rate of 4 per cent. All proposals should be addressed to Edwin C. Willets, Supervisor

EATONTOWN, N. J.—Sealed proposals will be received until February 14 for the purchase of \$9,000 school bonds, bearing interest at the rate of 4 per cent.

#### Bond Sales.

ROCHESTER, N. Y.—The \$250,000 five-months loan was awarded to Blake Bros. & Co., of New York, at 3\( 2\) per cent. interest and a premium of \$42

LEXINGTON, KY.—The \$70,000 4 per cent. 40year sewer and auditorium bonds were awarded to Seasongood & Mayer at 107.617.

HUDSON, N. Y.—The \$50,000 4 per cent. 19year average water bonds were awarded to Allen & Sands at 107.10.

DUNKIRK, N. Y.—The \$25,000 street improvement bonds, were awarded to W. J. Hayes & Sons.

Madison County, Ind.—The \$45,000 3½ per cent. 6-year average bands were awarded to J. F. Wild & Co. at 100.566.

CYNTHIANA, KY.—The \$35,000 school bonds were awarded to the Union Trust and Savings Bank, of Cincinnati, at a premium of \$2,975.

Union, W. Va.—The \$35,000 5 per cent. bonds were awarded to Weil, Roth & Co. at a premium of \$2,467.

#### Spencer Trask & Co.

Will be glad to mail list of high grade railroad, street railway, lighting and other bonds, together with selected list of guaranteed stocks. Invite comparison with current investment offerings yielding

35% to 5% Interest.

William & Pine Sta, New York. Branch Office, Albany, J. Y.

Highland County, Va.—The \$20,000 4 per cent. county refunding bonds were awarded to local investors.

McDonough, Ga.—The \$10,000 6 per cent. school bonds were awarded to the Robinson-Humphrey Company, of Atlanta, Ga., at 105 515.

BUTTE COUNTY, S. Dak.—The \$20,0005 per cent. 5-10-year optional bridge bonds were awarded to N. W. Harris & Co. at a premium of \$338

SUSSEX Co., N. J.—The \$6,000 1-2-year bonds were awarded to local parties at a premium of \$55.50.

Warsaw, Ind.—The \$12,000 4 per cent. 1-10year paving bonds were awarded to J. F. Wild & Co at 101.75

LANCASTER, O.—The \$3,096 High Street improvement bonds were purchased by the Sinking Fund Trustees.

JOHNSON CITY, TENN.—The \$28,000 5 per cent. improvement bonds were awarded to Albert Kleybolte & Co.

Los Angeles, Cal —The \$40,000 5 per cent. 1-20 year high school bonds were awarded to E. H. Rollins & Sons at 105.33.

MARION COUNTY, MISS.—The \$50,000 5 per cent. court house bonds were awarded to the Columbia Bank of Jackson at a premium of \$1,26.

New Sweden, Idaho.—The \$15.000 6 per cent. 15½-year average improvement bonds were awarded at 101.

Lima, O.—The \$25,000 4 per cent. 1-12½-year water bonds were awarded to N. W. Harris & Co. at 101.80.

WILLIAMS COUNTY, N. Dak.—The \$5,000 5 per cent. 20-year school bonds were awarded to C C. Gowan & Co., of Grand Forks, N. Dak.

MARION COUNTY, IND—The \$170,000 34 per cent 19½-year average building bonds were awarded to J. F. Wild & Co. at 101.502.

Galveston, Tex.—It is said that \$1,359,900 of the 4 per cent. sea wall bonds have been issued by the county and paid for up to date.

GREENSBORO, GA.—The \$5,000 6 per cent. electric light bonds were awarded to J. W. Dickey at 109.32.

# COTT Exchange National Bank

FROM STATEMENTS MADE TO THE COMPTROLLER	FROM	STATEMENTS	MADE	TO THE	COMPTROLLER:
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DATE	SURPLUS and PROFITS	DEPOSITS	TOTAL RESOURCES
Dec. 19, 1890	\$315,544.23	\$2,280,687.84	\$3,141,232.07
Dec. 13, 1895	432,922.18	4,929,281.78	5,907,203,96
Dec. 13, 1900	667,979.97	11,274,223,95	12,914,203,92
Nov. 10, 1904	877,311,91	16,518,992,53	18,382,604,44

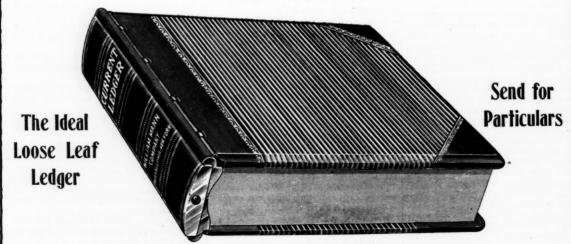
Vice-President

BENJAMIN GITHENS WM. W. SUPPLEE CHAS. S. CALWELL M. N. WILLITS, Jr.

Assistant Cashier

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59 and 61 MAIDEN LANE.

529 Market Street, Philadelphia.

WINNEBAGO COUNTY, WIS .- The \$85,000 4 per cent. 1-17-year bridge bonds were awarded to the Commercial National Bank of Oshkosh

NASHUA, N. H.-The \$40,000 notes were awarded to Edgerly & Crocker, of Boston, at 31 per cent.

YONKERS, N. Y.-The \$15,000 32 per cent. fire department bonds were awarded to Kountze Bros. at 100.061.

SOMMERVILLE, TEX .- The \$10,000 independent school district bonds were awarded to the State Permanent School Fund.

#### Bonds Authorized.

NORTH PLATTE, NEB .- The city has decided to issue \$60,000 bonds for the construction of a water-works system and \$30,000 bonds for a werage system

CHATTANOOGA, TENN.-The Board of Aldermen has adopted resolution for two bond issues. one of \$140,000 to refund the floating indebtedness, and the other for \$210,000 for a new water works plant.

COLUMBIA. MISS. - The town has decided to issue \$30,000 bonds for school building.

HENDERSON, N. C .- The citizens have decided to petition the State Legislature for authority to issue \$25,000 road bonds.

SAN ANTONIO, TEX.—The recent election resulted in favor of the proposition to issue \$38,000 5 per cent. 20-40-year macadamizing bonds for District No. 3.

EVERETT, MASS -The City Treasurer has been authorized to borrow \$350,000 at a rate not exceeding 5 per cent.

NEWARK, N. Y.—The special election held recently resulted in favor of the proposition to issue \$50,000 water plant bonds and \$15,000 for improving the water system.

TAMPA, FLA.-An issue of \$300,000 improve ment bonds has been authorized by the Board of Public Works.

MARYVILLE, Mo. - The issue of \$25,000 4 per

CALUMET, MICH. - An issue of \$37,000 water orks improvement bonds has been authorized.

HERKIMER COUNTY, N. Y .- A resolution has een adopted providing for the issuance of \$40,000 bonds to pay off the county's indebted-

ARCADE, N. Y .- It has been decided to issue \$20,000 bonds to purchase the water system of the Cattaraugus & Wyoming Water Supply

BUTLER, PA.—The Council has decided to submit to the people at the coming election the proposition to issue \$105,000 for the purpose of providing funds for paving additional streets, sewering, the erection of a municipal building and to pay off a floating debt of \$10,000.

#### Miscellaneous.

WILMINGTON, DEL .- The various city departnts have asked for appropriations amounting to \$2,050,000, of which \$1,000,000 is for a water The General Assembly will be asked to authorize the issue

CHATTANOOGA, TENN. -It is said that at the coming meeting of the City Council new bonds amounting to about \$1,000,000 will be considered.

SAVANNAH, GA.-The Mayor will, it is said. recommend to the Council a proposition for the refunding of the city debt, which at present amounts to \$3,000,000.

LOCKPORT, N. Y .- An election will be held on January 15 to vote upon an issue of \$300,000 bonds for the establishment of a new waterworks system.

Los ANGELES, CAL .- An election has been called for January 17 by the Board of Education to vote upon the issuance of \$520,000 1-40-year serial bonds. Of the total issue \$320,000 will be used for the erection of grammar schools and \$160,000 for equipping the polytechnic school.

ELMIRA, N. Y .- The city authorities have decided to petition the State Legislature for authority to issue \$55,000 bridge bonds.

Youngstown, O.-The City Council will rec ommend the issuance of \$100,000 bonds for cent. 5-20-year sewer bonds has been authorized. | the building of a municipal electric light plant.

#### New York Life Statement.

The sixtieth annual report of the New York Life Insurance Company, published on another page, shows that the income during 1904 was \$96,891,272, and assets on December 31 amounted to \$390,660,260. Liabilities under the New York law are \$343,132,121. Insurance in force December 31 was \$1,928,609,308. There was paid policy-holders in 1904 \$40,383,862, and in sixty vears \$455,015,454. Last year was the most prosperous year in the company's history. paid business during the year exceeded \$342,-212,569. This is \$15,000,000 more than the new paid business of any previous year. The expense ratio for 1904 is lower than for 1903. This company is purely mutual; it has no capital stock. The policy-holders are the company and

stock. The policy-holders are the company and own the assets.

The bonds owned aggregate at par \$288,000,000, they cost \$287,000,000; their market value is \$294,000,000. Not a single bond is in default of interest. This company does not invest in stocks or industrial securities of any kind.

This company files its Detailed Annual Report with the Department of Commerce and Labor of the United States; with the Insurance Department of the State of New York; with each one of the State Insurance Departments in the United States, and with the governments of all the civilized countries of the world.

#### Home Life Statement.

The forty-fifth annual statement of the Home Life Insurance Company of New York, of which George E. Ide is president, shows assets amounting to \$16,606.229, an increase during the year of \$1,503,388. The amount reserved for the guarantee of the policy contract obligations is now \$15,073,548, of which \$1,290,036 is the present value of the deferred dividends. The sum paid to policyholders during the year shows an increase, and amounted to \$1,601,965. The excess income of \$1,205,263 is greater by nearly cess income of \$1,205,263 is greater by nearly \$200,000 than during any previous year in the company's history, and is more than sufficient to provide for the increase in policy reserves, etc. leaving a balance for surplus account. In addition to this the company has voluntarily set aside a fund of \$223,211. equal to the market value of the stocks and bonds owned over the cost value. The annual income shows an increase over the preceding year of over \$287,00, and amounted to \$3,722,680.



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FORTY-FIFTH ANNUAL STATEMENT

## HOME LIFE INSURANCE COMPANY

GEORGE E. IDE, PRESIDENT.

No. 256 BROADWAY, NEW YORK.

	JANUARY	1st, 1905.	
ASSETS.		LIABILITIES.	
*Bonds and Mortgages	\$4,735,239.19	Policy Reserve at 3, 312 and 4 % int.	\$13,783,512.0
Bonds and Stocks (market value)	7,852,107.49	Present Value of all Dividend-En-	
Real Estate	1,731,053.76	dowment Accumulations (Deferred	
Collateral Loans	12,750.00	Dividends)	1,290,036 0
Loans to Policy holders	1,551,511,78	Total as per certificate of N. Y. In-	
Cash in Banks and Trust Companies	332,299.68	surance Deptartment	\$15,073,548,0
Interest and Rents Due and Accrued	122,636.38	All other policy liabilities	170,365.5
Renewal Premiums in transit and Deferred Premiums, less cost of		pessible fluctuations in the price of securities, &c.  Reserve to provide for all other con-	228.211.3
collection	268,630.79	tingencies	
	3,606,229.07	Total Liabilities\$10	6,606,229.0

 $^{*}$  Of the Mortgage Loans of the Company 87 per cent. is on property located in New York City, 72 per cent. is against ed as to principal and interest, and all are on a basis not exceeding 60 per cent. of a conservative valuation.

TICOME IN 1904.   Premiums:	DISBURSEMENTS IN 1904.   Total Payments.   \$2,517,417.19   Including Death Claims, Matured   Endowments and Annulities \$1,158,871.29   Dividends to Policy-holders.   248,636,65   Surrender Values.   194,143.52   Balance—Excess Income over Disbursements.   1,205,263.27   1,205,263.27
Total\$3,722,680.46	Total \$3,722,680.46

3,436 \$5,481,707.00 45,367,568.30

		RESULTS	OF T	HE YEAR 1904.	
			B CENT.		R CENT.
Increase	in	Renewal Premium Income Total Premium Income	$\frac{10.23}{10.03}$	Increase in Paid-For Insurance in Force	7.90
44	66	Admitted Assets	9.95	Ratio of Interest Received to mean Ledger	
**	64	Policy Reserves	8.33	Assets	

WILLIAM A. MARSHALL, Vice-President and Actuary.
ELLIS W. GLADWIN, Secretary.
WILLIAM G. LOW, General Counsel.
LEMUEL H. ARNOLD, Counsel.
GEO. W. MURRAY, Superintendent of Agents.
FRANK W. CHAPIN, Medical Director.
JULIUS C. BIERWIRTH, Asst. Med. Dir.
FREDK. C. HILLIARD, Cashior.

WILLIAM G. LOW, THOS. H. MESSENGER, J. WARREN GREENE, HENRY E. PIERREPONT, LEMUEL H. ARNOLD,

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THOMAS T. BARR,
GEORGE E. IDE,
WILLIAM M. ASH,
J-Hn F. PRAEGER.
ELLIS W. GLADWIN,
E. LE GRA
WILLIAM A. MARSHALL.

JOHN E. BORNE, WILLIAM M. ST. JOHN, MARTIN JOOST. JOHN S. FROTHINGHAM, E. LE GRAND BEERS,

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FINANCIAL.

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INC UIII.CU NIGUEN DAILAIIIS UU., N.A. GANTE NO. 1, MEXICO CITY, MEXICO.

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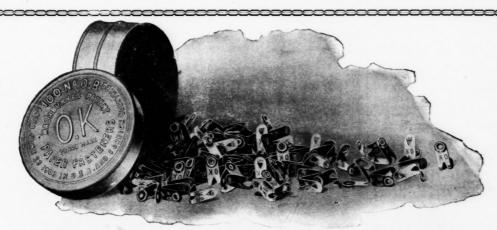
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